

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|--------------|-------------------------------------|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPMA-3024-NN | ACOUST. PAN., N-PWR., 29 7/8Hx24W | 23 | 10,45 | 1.17 | 0,03 |
| KPMA-3030-NN | ACOUST. PAN., N-PWR., 29 7/8Hx30W | 29 | 13,18 | 1.46 | 0,04 |
| KPMA-3036-NN | ACOUST. PAN., N-PWR., 29 7/8Hx36W | 31 | 14,09 | 1.76 | 0,05 |
| KPMA-3042-NN | ACOUST. PAN., N-PWR., 29 7/8Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPMA-3048-NN | ACOUST. PAN., N-PWR., 29 7/8Hx48W | 43 | 19,55 | 2.34 | 0,07 |
| KPMA-3060-NN | ACOUST. PAN., N-PWR., 29 7/8Hx60W | 51 | 23,18 | 2.93 | 0,08 |
| KPMA-4224-NN | ACOUST. PAN., N-PWR., 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPMA-4230-NN | ACOUST. PAN., N-PWR., 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPMA-4236-NN | ACOUST. PAN., N-PWR., 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPMA-4242-NN | ACOUST. PAN., N-PWR., 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPMA-4248-NN | ACOUST. PAN., N-PWR., 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPMA-4260-NN | ACOUST. PAN., N-PWR., 42 1/4Hx60W | 49 | 22,27 | 4.26 | 0,12 |
| KPMA-4824-NN | ACOUST. PAN., N-PWR., 48 3/8Hx24W | 33 | 15 | 1.95 | 0,06 |
| KPMA-4830-NN | ACOUST. PAN., N-PWR., 48 3/8Hx30W | 41 | 18,64 | 2.44 | 0,07 |
| KPMA-4836-NN | ACOUST. PAN., N-PWR., 48 3/8Hx36W | 49 | 22,27 | 2.92 | 0,08 |
| KPMA-4842-NN | ACOUST. PAN., N-PWR., 48 3/8Hx42W | 57 | 25,91 | 3.4 | 0,1 |
| KPMA-4848-NN | ACOUST. PAN., N-PWR., 48 3/8Hx48W | 53 | 24,09 | 3.88 | 0,11 |
| KPMA-4860-NN | ACOUST. PAN., N-PWR., 48 3/8Hx60W | 81 | 36,82 | 4.84 | 0,14 |
| KPMA-5424-NN | ACOUST. PAN., N-PWR., 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPMA-5430-NN | ACOUST. PAN., N-PWR., 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPMA-5436-NN | ACOUST. PAN., N-PWR., 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPMA-5442-NN | ACOUST. PAN., N-PWR., 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPMA-5448-NN | ACOUST. PAN., N-PWR., 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPMA-5460-NN | ACOUST. PAN., N-PWR., 54 5/8Hx60W | 81 | 36,82 | 5.41 | 0,15 |
| KPMA-6624-NN | ACOUST. PAN., N-PWR., 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPMA-6630-NN | ACOUST. PAN., N-PWR., 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPMA-6636-NN | ACOUST. PAN., N-PWR., 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPMA-6642-NN | ACOUST. PAN., N-PWR., 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPMA-6648-NN | ACOUST. PAN., N-PWR., 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPMA-6660-NN | ACOUST. PAN., N-PWR., 66 7/8Hx60W | 101 | 45,91 | 6.19 | 0,18 |
| KPMA-3024-3P | ACOUST. PAN., PWR. 3-C, 29 7/8Hx24W | 23 | 10,45 | 1.17 | 0,03 |
| KPMA-3030-3P | ACOUST. PAN., PWR. 3-C, 29 7/8Hx30W | 29 | 13,18 | 1.46 | 0,04 |
| KPMA-3036-3P | ACOUST. PAN., PWR. 3-C, 29 7/8Hx36W | 31 | 14,09 | 1.76 | 0,05 |
| KPMA-3042-3P | ACOUST. PAN., PWR. 3-C, 29 7/8Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPMA-3048-3P | ACOUST. PAN., PWR. 3-C, 29 7/8Hx48W | 43 | 19,55 | 2.34 | 0,07 |
| KPMA-3060-3P | ACOUST. PAN., PWR. 3-C, 29 7/8Hx60W | 51 | 23,18 | 2.93 | 0,08 |
| KPMA-4224-3P | ACOUST. PAN., PWR. 3-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPMA-4230-3P | ACOUST. PAN., PWR. 3-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPMA-4236-3P | ACOUST. PAN., PWR. 3-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPMA-4242-3P | ACOUST. PAN., PWR. 3-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPMA-4248-3P | ACOUST. PAN., PWR. 3-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPMA-4260-3P | ACOUST. PAN., PWR. 3-C, 42 1/4Hx60W | 49 | 22,27 | 4.26 | 0,12 |
| KPMA-4824-3P | ACOUST. PAN., PWR. 3-C, 48 3/8Hx24W | 33 | 15 | 1.95 | 0,06 |
| KPMA-4830-3P | ACOUST. PAN., PWR. 3-C, 48 3/8Hx30W | 41 | 18,64 | 2.44 | 0,07 |
| KPMA-4836-3P | ACOUST. PAN., PWR. 3-C, 48 3/8Hx36W | 49 | 22,27 | 2.92 | 0,08 |
| KPMA-4842-3P | ACOUST. PAN., PWR. 3-C, 48 3/8Hx42W | 57 | 25,91 | 3.4 | 0,1 |
| KPMA-4848-3P | ACOUST. PAN., PWR. 3-C, 48 3/8Hx48W | 53 | 24,09 | 3.88 | 0,11 |
| KPMA-4860-3P | ACOUST. PAN., PWR. 3-C, 48 3/8Hx60W | 81 | 36,82 | 4.84 | 0,14 |
| KPMA-5424-3P | ACOUST. PAN., PWR. 3-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPMA-5430-3P | ACOUST. PAN., PWR. 3-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPMA-5436-3P | ACOUST. PAN., PWR. 3-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPMA-5442-3P | ACOUST. PAN., PWR. 3-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |

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| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|--------------|-------------------------------------|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPMA-5448-3P | ACOUST. PAN., PWR. 3-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPMA-5460-3P | ACOUST. PAN., PWR. 3-C, 54 5/8Hx60W | 81 | 36,82 | 5.41 | 0,15 |
| KPMA-6624-3P | ACOUST. PAN., PWR. 3-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPMA-6630-3P | ACOUST. PAN., PWR. 3-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPMA-6636-3P | ACOUST. PAN., PWR. 3-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPMA-6642-3P | ACOUST. PAN., PWR. 3-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPMA-6648-3P | ACOUST. PAN., PWR. 3-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPMA-6660-3P | ACOUST. PAN., PWR. 3-C, 66 7/8Hx60W | 101 | 45,91 | 6.19 | 0,18 |
| KPMA-3024-4P | ACOUST. PAN., PWR. 4-C, 29 7/8Hx24W | 23 | 10,45 | 1.17 | 0,03 |
| KPMA-3030-4P | ACOUST. PAN., PWR. 4-C, 29 7/8Hx30W | 29 | 13,18 | 1.46 | 0,04 |
| KPMA-3036-4P | ACOUST. PAN., PWR. 4-C, 29 7/8Hx36W | 31 | 14,09 | 1.76 | 0,05 |
| KPMA-3042-4P | ACOUST. PAN., PWR. 4-C, 29 7/8Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPMA-3048-4P | ACOUST. PAN., PWR. 4-C, 29 7/8Hx48W | 43 | 19,55 | 2.34 | 0,07 |
| KPMA-3060-4P | ACOUST. PAN., PWR. 4-C, 29 7/8Hx60W | 51 | 23,18 | 2.93 | 0,08 |
| KPMA-4224-4P | ACOUST. PAN., PWR. 4-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPMA-4230-4P | ACOUST. PAN., PWR. 4-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPMA-4236-4P | ACOUST. PAN., PWR. 4-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPMA-4242-4P | ACOUST. PAN., PWR. 4-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPMA-4248-4P | ACOUST. PAN., PWR. 4-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPMA-4260-4P | ACOUST. PAN., PWR. 4-C, 42 1/4Hx60W | 49 | 22,27 | 4.26 | 0,12 |
| KPMA-4824-4P | ACOUST. PAN., PWR. 4-C, 48 3/8Hx24W | 33 | 15 | 1.95 | 0,06 |
| KPMA-4830-4P | ACOUST. PAN., PWR. 4-C, 48 3/8Hx30W | 41 | 18,64 | 2.44 | 0,07 |
| KPMA-4836-4P | ACOUST. PAN., PWR. 4-C, 48 3/8Hx36W | 49 | 22,27 | 2.92 | 0,08 |
| KPMA-4842-4P | ACOUST. PAN., PWR. 4-C, 48 3/8Hx42W | 57 | 25,91 | 3.4 | 0,1 |
| KPMA-4848-4P | ACOUST. PAN., PWR. 4-C, 48 3/8Hx48W | 53 | 24,09 | 3.88 | 0,11 |
| KPMA-4860-4P | ACOUST. PAN., PWR. 4-C, 48 3/8Hx60W | 81 | 36,82 | 4.84 | 0,14 |
| KPMA-5424-4P | ACOUST. PAN., PWR. 4-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPMA-5430-4P | ACOUST. PAN., PWR. 4-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPMA-5436-4P | ACOUST. PAN., PWR. 4-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPMA-5442-4P | ACOUST. PAN., PWR. 4-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPMA-5448-4P | ACOUST. PAN., PWR. 4-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPMA-5460-4P | ACOUST. PAN., PWR. 4-C, 54 5/8Hx60W | 81 | 36,82 | 5.41 | 0,15 |
| KPMA-6624-4P | ACOUST. PAN., PWR. 4-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPMA-6630-4P | ACOUST. PAN., PWR. 4-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPMA-6636-4P | ACOUST. PAN., PWR. 4-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPMA-6642-4P | ACOUST. PAN., PWR. 4-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPMA-6648-4P | ACOUST. PAN., PWR. 4-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPMA-6660-4P | ACOUST. PAN., PWR. 4-C, 66 7/8Hx60W | 101 | 45,91 | 6.19 | 0,18 |
| KPML-3024-NN | LAM. PAN., N-PWR., 29 7/8Hx24W | 23 | 10,45 | 1.17 | 0,03 |
| KPML-3030-NN | LAM. PAN., N-PWR., 29 7/8Hx30W | 29 | 13,18 | 1.46 | 0,04 |
| KPML-3036-NN | LAM. PAN., N-PWR., 29 7/8Hx36W | 31 | 14,09 | 1.76 | 0,05 |
| KPML-3042-NN | LAM. PAN., N-PWR., 29 7/8Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPML-3048-NN | LAM. PAN., N-PWR., 29 7/8Hx48W | 43 | 19,55 | 2.34 | 0,07 |
| KPML-4224-NN | LAM. PAN., N-PWR., 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPML-4230-NN | LAM. PAN., N-PWR., 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPML-4236-NN | LAM. PAN., N-PWR., 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPML-4242-NN | LAM. PAN., N-PWR., 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPML-4248-NN | LAM. PAN., N-PWR., 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPML-4824-NN | LAM. PAN., N-PWR., 48 3/8Hx24W | 33 | 15 | 1.95 | 0,06 |
| KPML-4830-NN | LAM. PAN., N-PWR., 48 3/8Hx30W | 41 | 18,64 | 2.44 | 0,07 |
| KPML-4836-NN | LAM. PAN., N-PWR., 48 3/8Hx36W | 49 | 22,27 | 2.92 | 0,08 |
| KPML-4842-NN | LAM. PAN., N-PWR., 48 3/8Hx42W | 57 | 25,91 | 3.4 | 0,1 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|--------------|----------------------------------|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPML-4848-NN | LAM. PAN., N-PWR., 48 3/8Hx48W | 53 | 24,09 | 3.88 | 0,11 |
| KPML-5424-NN | LAM. PAN., N-PWR., 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPML-5430-NN | LAM. PAN., N-PWR., 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPML-5436-NN | LAM. PAN., N-PWR., 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPML-5442-NN | LAM. PAN., N-PWR., 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPML-5448-NN | LAM. PAN., N-PWR., 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPML-6624-NN | LAM. PAN., N-PWR., 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPML-6630-NN | LAM. PAN., N-PWR., 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPML-6636-NN | LAM. PAN., N-PWR., 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPML-6642-NN | LAM. PAN., N-PWR., 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPML-6648-NN | LAM. PAN., N-PWR., 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPML-3024-3P | LAM. PAN., PWR. 3-C, 29 7/8Hx24W | 23 | 10,45 | 1.17 | 0,03 |
| KPML-3030-3P | LAM. PAN., PWR. 3-C, 29 7/8Hx30W | 29 | 13,18 | 1.46 | 0,04 |
| KPML-3036-3P | LAM. PAN., PWR. 3-C, 29 7/8Hx36W | 31 | 14,09 | 1.76 | 0,05 |
| KPML-3042-3P | LAM. PAN., PWR. 3-C, 29 7/8Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPML-3048-3P | LAM. PAN., PWR. 3-C, 29 7/8Hx48W | 43 | 19,55 | 2.34 | 0,07 |
| KPML-4224-3P | LAM. PAN., PWR. 3-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPML-4230-3P | LAM. PAN., PWR. 3-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPML-4236-3P | LAM. PAN., PWR. 3-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPML-4242-3P | LAM. PAN., PWR. 3-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPML-4248-3P | LAM. PAN., PWR. 3-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPML-4824-3P | LAM. PAN., PWR. 3-C, 48 3/8Hx24W | 33 | 15 | 1.95 | 0,06 |
| KPML-4830-3P | LAM. PAN., PWR. 3-C, 48 3/8Hx30W | 41 | 18,64 | 2.44 | 0,07 |
| KPML-4836-3P | LAM. PAN., PWR. 3-C, 48 3/8Hx36W | 49 | 22,27 | 2.92 | 0,08 |
| KPML-4842-3P | LAM. PAN., PWR. 3-C, 48 3/8Hx42W | 57 | 25,91 | 3.4 | 0,1 |
| KPML-4848-3P | LAM. PAN., PWR. 3-C, 48 3/8Hx48W | 53 | 24,09 | 3.88 | 0,11 |
| KPML-5424-3P | LAM. PAN., PWR. 3-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPML-5430-3P | LAM. PAN., PWR. 3-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPML-5436-3P | LAM. PAN., PWR. 3-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPML-5442-3P | LAM. PAN., PWR. 3-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPML-5448-3P | LAM. PAN., PWR. 3-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPML-6624-3P | LAM. PAN., PWR. 3-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPML-6630-3P | LAM. PAN., PWR. 3-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPML-6636-3P | LAM. PAN., PWR. 3-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPML-6642-3P | LAM. PAN., PWR. 3-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPML-6648-3P | LAM. PAN., PWR. 3-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPML-3024-4P | LAM. PAN., PWR. 4-C, 29 7/8Hx24W | 23 | 10,45 | 1.17 | 0,03 |
| KPML-3030-4P | LAM. PAN., PWR. 4-C, 29 7/8Hx30W | 29 | 13,18 | 1.46 | 0,04 |
| KPML-3036-4P | LAM. PAN., PWR. 4-C, 29 7/8Hx36W | 31 | 14,09 | 1.76 | 0,05 |
| KPML-3042-4P | LAM. PAN., PWR. 4-C, 29 7/8Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPML-3048-4P | LAM. PAN., PWR. 4-C, 29 7/8Hx48W | 43 | 19,55 | 2.34 | 0,07 |
| KPML-4224-4P | LAM. PAN., PWR. 4-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPML-4230-4P | LAM. PAN., PWR. 4-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPML-4236-4P | LAM. PAN., PWR. 4-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPML-4242-4P | LAM. PAN., PWR. 4-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPML-4248-4P | LAM. PAN., PWR. 4-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPML-4824-4P | LAM. PAN., PWR. 4-C, 48 3/8Hx24W | 33 | 15 | 1.95 | 0,06 |
| KPML-4830-4P | LAM. PAN., PWR. 4-C, 48 3/8Hx30W | 41 | 18,64 | 2.44 | 0,07 |
| KPML-4836-4P | LAM. PAN., PWR. 4-C, 48 3/8Hx36W | 49 | 22,27 | 2.92 | 0,08 |
| KPML-4842-4P | LAM. PAN., PWR. 4-C, 48 3/8Hx42W | 57 | 25,91 | 3.4 | 0,1 |
| KPML-4848-4P | LAM. PAN., PWR. 4-C, 48 3/8Hx48W | 53 | 24,09 | 3.88 | 0,11 |
| KPML-5424-4P | LAM. PAN., PWR. 4-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |

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| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|--------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPML-5430-4P | LAM. PAN., PWR. 4-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPML-5436-4P | LAM. PAN., PWR. 4-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPML-5442-4P | LAM. PAN., PWR. 4-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPML-5448-4P | LAM. PAN., PWR. 4-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPML-6624-4P | LAM. PAN., PWR. 4-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPML-6630-4P | LAM. PAN., PWR. 4-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPML-6636-4P | LAM. PAN., PWR. 4-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPML-6642-4P | LAM. PAN., PWR. 4-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPML-6648-4P | LAM. PAN., PWR. 4-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPMC-3024-NN | COMBO LAM./FAB. PAN., N-PWR., 29 7/8Hx24W | 23 | 10,45 | 1.17 | 0,03 |
| KPMC-3030-NN | COMBO LAM./FAB. PAN., N-PWR., 29 7/8Hx30W | 29 | 13,18 | 1.46 | 0,04 |
| KPMC-3036-NN | COMBO LAM./FAB. PAN., N-PWR., 29 7/8Hx36W | 31 | 14,09 | 1.76 | 0,05 |
| KPMC-3042-NN | COMBO LAM./FAB. PAN., N-PWR., 29 7/8Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPMC-3048-NN | COMBO LAM./FAB. PAN., N-PWR., 29 7/8Hx48W | 43 | 19,55 | 2.34 | 0,07 |
| KPMC-4224-NN | COMBO LAM./FAB. PAN., N-PWR., 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPMC-4230-NN | COMBO LAM./FAB. PAN., N-PWR., 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPMC-4236-NN | COMBO LAM./FAB. PAN., N-PWR., 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPMC-4242-NN | COMBO LAM./FAB. PAN., N-PWR., 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPMC-4248-NN | COMBO LAM./FAB. PAN., N-PWR., 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPMC-4824-NN | COMBO LAM./FAB. PAN., N-PWR., 48 3/8Hx24W | 33 | 15 | 1.95 | 0,06 |
| KPMC-4830-NN | COMBO LAM./FAB. PAN., N-PWR., 48 3/8Hx30W | 41 | 18,64 | 2.44 | 0,07 |
| KPMC-4836-NN | COMBO LAM./FAB. PAN., N-PWR., 48 3/8Hx36W | 49 | 22,27 | 2.92 | 0,08 |
| KPMC-4842-NN | COMBO LAM./FAB. PAN., N-PWR., 48 3/8Hx42W | 57 | 25,91 | 3.4 | 0,1 |
| KPMC-4848-NN | COMBO LAM./FAB. PAN., N-PWR., 48 3/8Hx48W | 53 | 24,09 | 3.88 | 0,11 |
| KPMC-5424-NN | COMBO LAM./FAB. PAN., N-PWR., 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPMC-5430-NN | COMBO LAM./FAB. PAN., N-PWR., 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPMC-5436-NN | COMBO LAM./FAB. PAN., N-PWR., 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPMC-5442-NN | COMBO LAM./FAB. PAN., N-PWR., 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPMC-5448-NN | COMBO LAM./FAB. PAN., N-PWR., 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPMC-6624-NN | COMBO LAM./FAB. PAN., N-PWR., 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPMC-6630-NN | COMBO LAM./FAB. PAN., N-PWR., 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPMC-6636-NN | COMBO LAM./FAB. PAN., N-PWR., 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPMC-6642-NN | COMBO LAM./FAB. PAN., N-PWR., 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPMC-6648-NN | COMBO LAM./FAB. PAN., N-PWR., 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPMC-3024-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 29 7/8Hx24W | 23 | 10,45 | 1.17 | 0,03 |
| KPMC-3030-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 29 7/8Hx30W | 29 | 13,18 | 1.46 | 0,04 |
| KPMC-3036-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 29 7/8Hx36W | 31 | 14,09 | 1.76 | 0,05 |
| KPMC-3042-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 29 7/8Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPMC-3048-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 29 7/8Hx48W | 43 | 19,55 | 2.34 | 0,07 |
| KPMC-4224-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPMC-4230-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPMC-4236-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPMC-4242-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPMC-4248-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPMC-4824-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 48 3/8Hx24W | 33 | 15 | 1.95 | 0,06 |
| KPMC-4830-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 48 3/8Hx30W | 41 | 18,64 | 2.44 | 0,07 |
| KPMC-4836-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 48 3/8Hx36W | 49 | 22,27 | 2.92 | 0,08 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPMC-4842-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 48 3/8Hx42W | 57 | 25,91 | 3.4 | 0,1 |
| KPMC-4848-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 48 3/8Hx48W | 53 | 24,09 | 3.88 | 0,11 |
| KPMC-5424-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPMC-5430-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPMC-5436-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPMC-5442-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPMC-5448-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPMC-6624-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPMC-6630-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPMC-6636-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPMC-6642-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPMC-6648-3P | COMBO LAM./FAB. PAN., PWR. 3-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPMC-3024-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 29 7/8Hx24W | 23 | 10,45 | 1.17 | 0,03 |
| KPMC-3030-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 29 7/8Hx30W | 29 | 13,18 | 1.46 | 0,04 |
| KPMC-3036-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 29 7/8Hx36W | 31 | 14,09 | 1.76 | 0,05 |
| KPMC-3042-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 29 7/8Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPMC-3048-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 29 7/8Hx48W | 43 | 19,55 | 2.34 | 0,07 |
| KPMC-4224-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPMC-4230-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPMC-4236-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPMC-4242-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPMC-4248-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPMC-4824-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 48 3/8Hx24W | 33 | 15 | 1.95 | 0,06 |
| KPMC-4830-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 48 3/8Hx30W | 41 | 18,64 | 2.44 | 0,07 |
| KPMC-4836-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 48 3/8Hx36W | 49 | 22,27 | 2.92 | 0,08 |
| KPMC-4842-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 48 3/8Hx42W | 57 | 25,91 | 3.4 | 0,1 |
| KPMC-4848-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 48 3/8Hx48W | 53 | 24,09 | 3.88 | 0,11 |
| KPMC-5424-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPMC-5430-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPMC-5436-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPMC-5442-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPMC-5448-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPMC-6624-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPMC-6630-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPMC-6636-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPMC-6642-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPMC-6648-4P | COMBO LAM./FAB. PAN., PWR. 4-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPQAG-4224-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 42 1/4Hx | 29 | 13,18 | 1.72 | 0,05 |
| KPQAG-4230-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 42 1/4Hx | 36 | 16,36 | 2.15 | 0,06 |
| KPQAG-4236-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 42 1/4Hx | 43 | 19,55 | 2.57 | 0,07 |
| KPQAG-4242-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 42 1/4Hx | 50 | 22,73 | 2.99 | 0,08 |
| KPQAG-4248-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 42 1/4Hx | 53 | 24,09 | 3.42 | 0,1 |
| KPQAG-4260-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 42 1/4Hx | 49 | 22,27 | 4.26 | 0,12 |
| KPQAG-5424-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 54 5/8Hx | 33 | 15 | 2.18 | 0,06 |
| KPQAG-5430-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 54 5/8Hx | 41 | 18,64 | 2.72 | 0,08 |
| KPQAG-5436-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 54 5/8Hx | 49 | 22,27 | 3.26 | 0,09 |
| KPQAG-5442-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 54 5/8Hx | 57 | 25,91 | 3.8 | 0,11 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|--|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPQAG-5448-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 54 5/8Hx | 65 | 29,55 | 4.33 | 0,12 |
| KPQAG-5460-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 54 5/8Hx | 81 | 36,82 | 5.41 | 0,15 |
| KPQAG-6624-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 66 7/8Hx | 41 | 18,64 | 2.5 | 0,07 |
| KPQAG-6630-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 66 7/8Hx | 41 | 18,64 | 3.08 | 0,09 |
| KPQAG-6636-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 66 7/8Hx | 61 | 27,73 | 3.73 | 0,11 |
| KPQAG-6642-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 66 7/8Hx | 71 | 32,27 | 4.34 | 0,12 |
| KPQAG-6648-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 66 7/8Hx | 81 | 36,82 | 4.96 | 0,14 |
| KPQAG-6660-NN | ACOUST. PAN., GLASS SGT 12 3/8H, N-PWR., 66 7/8Hx | 101 | 45,91 | 6.19 | 0,18 |
| KPQAG-4224-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 42 1/4H | 29 | 13,18 | 1.72 | 0,05 |
| KPQAG-4230-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 42 1/4H | 36 | 16,36 | 2.15 | 0,06 |
| KPQAG-4236-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 42 1/4H | 43 | 19,55 | 2.57 | 0,07 |
| KPQAG-4242-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 42 1/4H | 50 | 22,73 | 2.99 | 0,08 |
| KPQAG-4248-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 42 1/4H | 53 | 24,09 | 3.42 | 0,1 |
| KPQAG-4260-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 42 1/4H | 49 | 22,27 | 4.26 | 0,12 |
| KPQAG-5424-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 54 5/8H | 33 | 15 | 2.18 | 0,06 |
| KPQAG-5430-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 54 5/8H | 41 | 18,64 | 2.72 | 0,08 |
| KPQAG-5436-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 54 5/8H | 49 | 22,27 | 3.26 | 0,09 |
| KPQAG-5442-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 54 5/8H | 57 | 25,91 | 3.8 | 0,11 |
| KPQAG-5448-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 54 5/8H | 65 | 29,55 | 4.33 | 0,12 |
| KPQAG-5460-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 54 5/8H | 81 | 36,82 | 5.41 | 0,15 |
| KPQAG-6624-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 66 7/8H | 41 | 18,64 | 2.5 | 0,07 |
| KPQAG-6630-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 66 7/8H | 41 | 18,64 | 3.08 | 0,09 |
| KPQAG-6636-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 66 7/8H | 61 | 27,73 | 3.73 | 0,11 |
| KPQAG-6642-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 66 7/8H | 71 | 32,27 | 4.34 | 0,12 |
| KPQAG-6648-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 66 7/8H | 81 | 36,82 | 4.96 | 0,14 |
| KPQAG-6660-3P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 66 7/8H | 101 | 45,91 | 6.19 | 0,18 |
| KPQAG-4224-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 42 1/4H | 29 | 13,18 | 1.72 | 0,05 |
| KPQAG-4230-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 42 1/4H | 36 | 16,36 | 2.15 | 0,06 |
| KPQAG-4236-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 42 1/4H | 43 | 19,55 | 2.57 | 0,07 |
| KPQAG-4242-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 42 1/4H | 50 | 22,73 | 2.99 | 0,08 |
| KPQAG-4248-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 42 1/4H | 53 | 24,09 | 3.42 | 0,1 |
| KPQAG-4260-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 42 1/4H | 49 | 22,27 | 4.26 | 0,12 |
| KPQAG-5424-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 54 5/8H | 33 | 15 | 2.18 | 0,06 |
| KPQAG-5430-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 54 5/8H | 41 | 18,64 | 2.72 | 0,08 |
| KPQAG-5436-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 54 5/8H | 49 | 22,27 | 3.26 | 0,09 |
| KPQAG-5442-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 54 5/8H | 57 | 25,91 | 3.8 | 0,11 |
| KPQAG-5448-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 54 5/8H | 65 | 29,55 | 4.33 | 0,12 |
| KPQAG-5460-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 54 5/8H | 81 | 36,82 | 5.41 | 0,15 |
| KPQAG-6624-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 66 7/8H | 41 | 18,64 | 2.5 | 0,07 |
| KPQAG-6630-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 66 7/8H | 41 | 18,64 | 3.08 | 0,09 |
| KPQAG-6636-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 66 7/8H | 61 | 27,73 | 3.73 | 0,11 |
| KPQAG-6642-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 66 7/8H | 71 | 32,27 | 4.34 | 0,12 |
| KPQAG-6648-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 66 7/8H | 81 | 36,82 | 4.96 | 0,14 |
| KPQAG-6660-4P | ACOUST. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 66 7/8H | 101 | 45,91 | 6.19 | 0,18 |
| KPQLG-4224-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPQLG-4230-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPQLG-4236-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPQLG-4242-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPQLG-4248-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPQLG-5424-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPQLG-5430-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPQLG-5436-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPQLG-5442-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPQLG-5448-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPQLG-6624-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPQLG-6630-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPQLG-6636-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPQLG-6642-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPQLG-6648-NN | LAM. PAN., GLASS SGT 12 3/8H, N-PWR., 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPQLG-4224-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPQLG-4230-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPQLG-4236-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPQLG-4242-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPQLG-4248-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPQLG-5424-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPQLG-5430-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPQLG-5436-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPQLG-5442-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPQLG-5448-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPQLG-6624-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPQLG-6630-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPQLG-6636-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPQLG-6642-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPQLG-6648-3P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 3-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPQLG-4224-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPQLG-4230-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPQLG-4236-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPQLG-4242-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPQLG-4248-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPQLG-5424-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPQLG-5430-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPQLG-5436-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPQLG-5442-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPQLG-5448-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPQLG-6624-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPQLG-6630-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPQLG-6636-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPQLG-6642-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPQLG-6648-4P | LAM. PAN., GLASS SGT 12 3/8H, PWR. 4-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPQCG-4224-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 29 | 13,18 | 1.72 | 0,05 |
| KPQCG-4230-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 36 | 16,36 | 2.15 | 0,06 |
| KPQCG-4236-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 43 | 19,55 | 2.57 | 0,07 |
| KPQCG-4242-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 50 | 22,73 | 2.99 | 0,08 |
| KPQCG-4248-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 53 | 24,09 | 3.42 | 0,1 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPQCG-5424-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 33 | 15 | 2.18 | 0,06 |
| KPQCG-5430-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 41 | 18,64 | 2.72 | 0,08 |
| KPQCG-5436-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 49 | 22,27 | 3.26 | 0,09 |
| KPQCG-5442-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 57 | 25,91 | 3.8 | 0,11 |
| KPQCG-5448-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 65 | 29,55 | 4.33 | 0,12 |
| KPQCG-6624-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 41 | 18,64 | 2.5 | 0,07 |
| KPQCG-6630-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 41 | 18,64 | 3.08 | 0,09 |
| KPQCG-6636-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 61 | 27,73 | 3.73 | 0,11 |
| KPQCG-6642-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 71 | 32,27 | 4.34 | 0,12 |
| KPQCG-6648-NN | COMBO LAM./FAB. PAN., GLASS SGT 12 3/8H, N-PWR., | 81 | 36,82 | 4.96 | 0,14 |
| KPQCG-4224-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 42 | 29 | 13,18 | 1.72 | 0,05 |
| KPQCG-4230-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 42 | 36 | 16,36 | 2.15 | 0,06 |
| KPQCG-4236-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 42 | 43 | 19,55 | 2.57 | 0,07 |
| KPQCG-4242-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 42 | 50 | 22,73 | 2.99 | 0,08 |
| KPQCG-4248-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 42 | 53 | 24,09 | 3.42 | 0,1 |
| KPQCG-5424-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 54 | 33 | 15 | 2.18 | 0,06 |
| KPQCG-5430-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 54 | 41 | 18,64 | 2.72 | 0,08 |
| KPQCG-5436-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 54 | 49 | 22,27 | 3.26 | 0,09 |
| KPQCG-5442-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 54 | 57 | 25,91 | 3.8 | 0,11 |
| KPQCG-5448-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 54 | 65 | 29,55 | 4.33 | 0,12 |
| KPQCG-6624-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 66 | 41 | 18,64 | 2.5 | 0,07 |
| KPQCG-6630-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 66 | 41 | 18,64 | 3.08 | 0,09 |
| KPQCG-6636-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 66 | 61 | 27,73 | 3.73 | 0,11 |
| KPQCG-6642-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 66 | 71 | 32,27 | 4.34 | 0,12 |
| KPQCG-6648-3P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 3-C, 66 | 81 | 36,82 | 4.96 | 0,14 |
| KPQCG-4224-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 42 | 29 | 13,18 | 1.72 | 0,05 |
| KPQCG-4230-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 42 | 36 | 16,36 | 2.15 | 0,06 |
| KPQCG-4236-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 42 | 43 | 19,55 | 2.57 | 0,07 |
| KPQCG-4242-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 42 | 50 | 22,73 | 2.99 | 0,08 |
| KPQCG-4248-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 42 | 53 | 24,09 | 3.42 | 0,1 |
| KPQCG-5424-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 54 | 33 | 15 | 2.18 | 0,06 |
| KPQCG-5430-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 54 | 41 | 18,64 | 2.72 | 0,08 |
| KPQCG-5436-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 54 | 49 | 22,27 | 3.26 | 0,09 |
| KPQCG-5442-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 54 | 57 | 25,91 | 3.8 | 0,11 |
| KPQCG-5448-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 54 | 65 | 29,55 | 4.33 | 0,12 |
| KPQCG-6624-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 66 | 41 | 18,64 | 2.5 | 0,07 |
| KPQCG-6630-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 66 | 41 | 18,64 | 3.08 | 0,09 |
| KPQCG-6636-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 66 | 61 | 27,73 | 3.73 | 0,11 |
| KPQCG-6642-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 66 | 71 | 32,27 | 4.34 | 0,12 |
| KPQCG-6648-4P | COMBO LAM./FAB. PAN., GLASS 12 3/8H, PWR. 4-C, 66 | 81 | 36,82 | 4.96 | 0,14 |
| KPHAG-5424-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 54 5/8Hx | 33 | 15 | 2.18 | 0,06 |
| KPHAG-5430-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 54 5/8Hx | 41 | 18,64 | 2.72 | 0,08 |
| KPHAG-5436-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 54 5/8Hx | 49 | 22,27 | 3.26 | 0,09 |
| KPHAG-5442-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 54 5/8Hx | 57 | 25,91 | 3.8 | 0,11 |
| KPHAG-5448-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 54 5/8Hx | 65 | 29,55 | 4.33 | 0,12 |
| KPHAG-5460-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 54 5/8Hx | 81 | 36,82 | 5.41 | 0,15 |
| KPHAG-6624-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 66 7/8Hx | 41 | 18,64 | 2.5 | 0,07 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPHAG-6630-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 66 7/8Hx | 41 | 18,64 | 3.08 | 0,09 |
| KPHAG-6636-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 66 7/8Hx | 61 | 27,73 | 3.73 | 0,11 |
| KPHAG-6642-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 66 7/8Hx | 71 | 32,27 | 4.34 | 0,12 |
| KPHAG-6648-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 66 7/8Hx | 81 | 36,82 | 4.96 | 0,14 |
| KPHAG-6660-NN | ACOUST. PAN., GLASS SGT 24 3/4H, N-PWR., 66 7/8Hx | 101 | 45,91 | 6.19 | 0,18 |
| KPHAG-5424-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 54 5/8H | 33 | 15 | 2.18 | 0,06 |
| KPHAG-5430-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 54 5/8H | 41 | 18,64 | 2.72 | 0,08 |
| KPHAG-5436-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 54 5/8H | 49 | 22,27 | 3.26 | 0,09 |
| KPHAG-5442-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 54 5/8H | 57 | 25,91 | 3.8 | 0,11 |
| KPHAG-5448-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 54 5/8H | 65 | 29,55 | 4.33 | 0,12 |
| KPHAG-5460-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 54 5/8H | 81 | 36,82 | 5.41 | 0,15 |
| KPHAG-6624-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 66 7/8H | 41 | 18,64 | 2.5 | 0,07 |
| KPHAG-6630-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 66 7/8H | 41 | 18,64 | 3.08 | 0,09 |
| KPHAG-6636-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 66 7/8H | 61 | 27,73 | 3.73 | 0,11 |
| KPHAG-6642-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 66 7/8H | 71 | 32,27 | 4.34 | 0,12 |
| KPHAG-6648-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 66 7/8H | 81 | 36,82 | 4.96 | 0,14 |
| KPHAG-6660-3P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 66 7/8H | 101 | 45,91 | 6.19 | 0,18 |
| KPHAG-5424-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 54 5/8H | 33 | 15 | 2.18 | 0,06 |
| KPHAG-5430-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 54 5/8H | 41 | 18,64 | 2.72 | 0,08 |
| KPHAG-5436-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 54 5/8H | 49 | 22,27 | 3.26 | 0,09 |
| KPHAG-5442-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 54 5/8H | 57 | 25,91 | 3.8 | 0,11 |
| KPHAG-5448-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 54 5/8H | 65 | 29,55 | 4.33 | 0,12 |
| KPHAG-5460-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 54 5/8H | 81 | 36,82 | 5.41 | 0,15 |
| KPHAG-6624-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 66 7/8H | 41 | 18,64 | 2.5 | 0,07 |
| KPHAG-6630-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 66 7/8H | 41 | 18,64 | 3.08 | 0,09 |
| KPHAG-6636-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 66 7/8H | 61 | 27,73 | 3.73 | 0,11 |
| KPHAG-6642-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 66 7/8H | 71 | 32,27 | 4.34 | 0,12 |
| KPHAG-6648-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 66 7/8H | 81 | 36,82 | 4.96 | 0,14 |
| KPHAG-6660-4P | ACOUST. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 66 7/8H | 101 | 45,91 | 6.19 | 0,18 |
| KPHLG-5424-NN | LAM. PAN., GLASS SGT 24 3/4H, N-PWR., 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPHLG-5430-NN | LAM. PAN., GLASS SGT 24 3/4H, N-PWR., 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPHLG-5436-NN | LAM. PAN., GLASS SGT 24 3/4H, N-PWR., 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPHLG-5442-NN | LAM. PAN., GLASS SGT 24 3/4H, N-PWR., 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPHLG-5448-NN | LAM. PAN., GLASS SGT 24 3/4H, N-PWR., 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPHLG-6624-NN | LAM. PAN., GLASS SGT 24 3/4H, N-PWR., 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPHLG-6630-NN | LAM. PAN., GLASS SGT 24 3/4H, N-PWR., 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPHLG-6636-NN | LAM. PAN., GLASS SGT 24 3/4H, N-PWR., 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPHLG-6642-NN | LAM. PAN., GLASS SGT 24 3/4H, N-PWR., 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPHLG-6648-NN | LAM. PAN., GLASS SGT 24 3/4H, N-PWR., 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPHLG-5424-3P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPHLG-5430-3P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPHLG-5436-3P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPHLG-5442-3P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPHLG-5448-3P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPHLG-6624-3P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPHLG-6630-3P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPHLG-6636-3P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|--|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPHLG-6642-3P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 66 7/8Hx42 | 71 | 32,27 | 4.34 | 0,12 |
| KPHLG-6648-3P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 3-C, 66 7/8Hx48 | 81 | 36,82 | 4.96 | 0,14 |
| KPHLG-5424-4P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 54 5/8Hx24 | 33 | 15 | 2.18 | 0,06 |
| KPHLG-5430-4P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 54 5/8Hx30 | 41 | 18,64 | 2.72 | 0,08 |
| KPHLG-5436-4P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 54 5/8Hx36 | 49 | 22,27 | 3.26 | 0,09 |
| KPHLG-5442-4P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 54 5/8Hx42 | 57 | 25,91 | 3.8 | 0,11 |
| KPHLG-5448-4P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 54 5/8Hx48 | 65 | 29,55 | 4.33 | 0,12 |
| KPHLG-6624-4P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 66 7/8Hx24 | 41 | 18,64 | 2.5 | 0,07 |
| KPHLG-6630-4P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 66 7/8Hx30 | 41 | 18,64 | 3.08 | 0,09 |
| KPHLG-6636-4P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 66 7/8Hx36 | 61 | 27,73 | 3.73 | 0,11 |
| KPHLG-6642-4P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 66 7/8Hx42 | 71 | 32,27 | 4.34 | 0,12 |
| KPHLG-6648-4P | LAM. PAN., GLASS SGT 24 3/4H, PWR. 4-C, 66 7/8Hx48 | 81 | 36,82 | 4.96 | 0,14 |
| KPHCG-5424-NN | COMBO LAM./FAB. PAN., GLASS SGT 24 3/4H, N-PWR., | 33 | 15 | 2.18 | 0,06 |
| KPHCG-5430-NN | COMBO LAM./FAB. PAN., GLASS SGT 24 3/4H, N-PWR., | 41 | 18,64 | 2.72 | 0,08 |
| KPHCG-5436-NN | COMBO LAM./FAB. PAN., GLASS SGT 24 3/4H, N-PWR., | 49 | 22,27 | 3.26 | 0,09 |
| KPHCG-5442-NN | COMBO LAM./FAB. PAN., GLASS SGT 24 3/4H, N-PWR., | 57 | 25,91 | 3.8 | 0,11 |
| KPHCG-5448-NN | COMBO LAM./FAB. PAN., GLASS SGT 24 3/4H, N-PWR., | 65 | 29,55 | 4.33 | 0,12 |
| KPHCG-6624-NN | COMBO LAM./FAB. PAN., GLASS SGT 24 3/4H, N-PWR., | 41 | 18,64 | 2.5 | 0,07 |
| KPHCG-6630-NN | COMBO LAM./FAB. PAN., GLASS SGT 24 3/4H, N-PWR., | 41 | 18,64 | 3.08 | 0,09 |
| KPHCG-6636-NN | COMBO LAM./FAB. PAN., GLASS SGT 24 3/4H, N-PWR., | 61 | 27,73 | 3.73 | 0,11 |
| KPHCG-6642-NN | COMBO LAM./FAB. PAN., GLASS SGT 24 3/4H, N-PWR., | 71 | 32,27 | 4.34 | 0,12 |
| KPHCG-6648-NN | COMBO LAM./FAB. PAN., GLASS SGT 24 3/4H, N-PWR., | 81 | 36,82 | 4.96 | 0,14 |
| KPHCG-5424-3P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 3-C, 54 | 33 | 15 | 2.18 | 0,06 |
| KPHCG-5430-3P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 3-C, 54 | 41 | 18,64 | 2.72 | 0,08 |
| KPHCG-5436-3P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 3-C, 54 | 49 | 22,27 | 3.26 | 0,09 |
| KPHCG-5442-3P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 3-C, 54 | 57 | 25,91 | 3.8 | 0,11 |
| KPHCG-5448-3P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 3-C, 54 | 65 | 29,55 | 4.33 | 0,12 |
| KPHCG-6624-3P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 3-C, 66 | 41 | 18,64 | 2.5 | 0,07 |
| KPHCG-6630-3P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 3-C, 66 | 41 | 18,64 | 3.08 | 0,09 |
| KPHCG-6636-3P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 3-C, 66 | 61 | 27,73 | 3.73 | 0,11 |
| KPHCG-6642-3P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 3-C, 66 | 71 | 32,27 | 4.34 | 0,12 |
| KPHCG-6648-3P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 3-C, 66 | 81 | 36,82 | 4.96 | 0,14 |
| KPHCG-5424-4P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 4-C, 54 | 33 | 15 | 2.18 | 0,06 |
| KPHCG-5430-4P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 4-C, 54 | 41 | 18,64 | 2.72 | 0,08 |
| KPHCG-5436-4P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 4-C, 54 | 49 | 22,27 | 3.26 | 0,09 |
| KPHCG-5442-4P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 4-C, 54 | 57 | 25,91 | 3.8 | 0,11 |
| KPHCG-5448-4P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 4-C, 54 | 65 | 29,55 | 4.33 | 0,12 |
| KPHCG-6624-4P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 4-C, 66 | 41 | 18,64 | 2.5 | 0,07 |
| KPHCG-6630-4P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 4-C, 66 | 41 | 18,64 | 3.08 | 0,09 |
| KPHCG-6636-4P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 4-C, 66 | 61 | 27,73 | 3.73 | 0,11 |
| KPHCG-6642-4P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 4-C, 66 | 71 | 32,27 | 4.34 | 0,12 |
| KPHCG-6648-4P | COMBO LAM./FAB. PAN., GLASS 24 3/4H, PWR. 4-C, 66 | 81 | 36,82 | 4.96 | 0,14 |
| KPQAA-4224-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 42 1/4Hx24 | 29 | 13,18 | 1.72 | 0,05 |
| KPQAA-4230-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 42 1/4Hx30 | 36 | 16,36 | 2.15 | 0,06 |
| KPQAA-4236-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 42 1/4Hx36 | 43 | 19,55 | 2.57 | 0,07 |
| KPQAA-4242-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 42 1/4Hx42 | 50 | 22,73 | 2.99 | 0,08 |
| KPQAA-4248-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 42 1/4Hx48 | 53 | 24,09 | 3.42 | 0,1 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPQAA-4260-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 42 1/4Hx60' | 49 | 22,27 | 4.26 | 0,12 |
| KPQAA-5424-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 54 5/8Hx24' | 33 | 15 | 2.18 | 0,06 |
| KPQAA-5430-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 54 5/8Hx30' | 41 | 18,64 | 2.72 | 0,08 |
| KPQAA-5436-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 54 5/8Hx36' | 49 | 22,27 | 3.26 | 0,09 |
| KPQAA-5442-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 54 5/8Hx42' | 57 | 25,91 | 3.8 | 0,11 |
| KPQAA-5448-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 54 5/8Hx48' | 65 | 29,55 | 4.33 | 0,12 |
| KPQAA-5460-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 54 5/8Hx60' | 81 | 36,82 | 5.41 | 0,15 |
| KPQAA-6624-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 66 7/8Hx24' | 41 | 18,64 | 2.5 | 0,07 |
| KPQAA-6630-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 66 7/8Hx30' | 41 | 18,64 | 3.08 | 0,09 |
| KPQAA-6636-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 66 7/8Hx36' | 61 | 27,73 | 3.73 | 0,11 |
| KPQAA-6642-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 66 7/8Hx42' | 71 | 32,27 | 4.34 | 0,12 |
| KPQAA-6648-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 66 7/8Hx48' | 81 | 36,82 | 4.96 | 0,14 |
| KPQAA-6660-NN | ACOUST. PAN., 12 3/8H FAB. SGT, N-PWR., 66 7/8Hx60' | 101 | 45,91 | 6.19 | 0,18 |
| KPQAA-4224-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 42 1/4Hx24' | 29 | 13,18 | 1.72 | 0,05 |
| KPQAA-4230-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 42 1/4Hx30' | 36 | 16,36 | 2.15 | 0,06 |
| KPQAA-4236-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 42 1/4Hx36' | 43 | 19,55 | 2.57 | 0,07 |
| KPQAA-4242-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 42 1/4Hx42' | 50 | 22,73 | 2.99 | 0,08 |
| KPQAA-4248-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 42 1/4Hx48' | 53 | 24,09 | 3.42 | 0,1 |
| KPQAA-4260-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 42 1/4Hx60' | 49 | 22,27 | 4.26 | 0,12 |
| KPQAA-5424-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 54 5/8Hx24' | 33 | 15 | 2.18 | 0,06 |
| KPQAA-5430-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 54 5/8Hx30' | 41 | 18,64 | 2.72 | 0,08 |
| KPQAA-5436-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 54 5/8Hx36' | 49 | 22,27 | 3.26 | 0,09 |
| KPQAA-5442-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 54 5/8Hx42' | 57 | 25,91 | 3.8 | 0,11 |
| KPQAA-5448-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 54 5/8Hx48' | 65 | 29,55 | 4.33 | 0,12 |
| KPQAA-5460-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 54 5/8Hx60' | 81 | 36,82 | 5.41 | 0,15 |
| KPQAA-6624-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 66 7/8Hx24' | 41 | 18,64 | 2.5 | 0,07 |
| KPQAA-6630-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 66 7/8Hx30' | 41 | 18,64 | 3.08 | 0,09 |
| KPQAA-6636-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 66 7/8Hx36' | 61 | 27,73 | 3.73 | 0,11 |
| KPQAA-6642-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 66 7/8Hx42' | 71 | 32,27 | 4.34 | 0,12 |
| KPQAA-6648-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 66 7/8Hx48' | 81 | 36,82 | 4.96 | 0,14 |
| KPQAA-6660-3P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 66 7/8Hx60' | 101 | 45,91 | 6.19 | 0,18 |
| KPQAA-4224-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 42 1/4Hx24' | 29 | 13,18 | 1.72 | 0,05 |
| KPQAA-4230-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 42 1/4Hx30' | 36 | 16,36 | 2.15 | 0,06 |
| KPQAA-4236-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 42 1/4Hx36' | 43 | 19,55 | 2.57 | 0,07 |
| KPQAA-4242-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 42 1/4Hx42' | 50 | 22,73 | 2.99 | 0,08 |
| KPQAA-4248-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 42 1/4Hx48' | 53 | 24,09 | 3.42 | 0,1 |
| KPQAA-4260-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 42 1/4Hx60' | 49 | 22,27 | 4.26 | 0,12 |
| KPQAA-5424-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 54 5/8Hx24' | 33 | 15 | 2.18 | 0,06 |
| KPQAA-5430-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 54 5/8Hx30' | 41 | 18,64 | 2.72 | 0,08 |
| KPQAA-5436-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 54 5/8Hx36' | 49 | 22,27 | 3.26 | 0,09 |
| KPQAA-5442-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 54 5/8Hx42' | 57 | 25,91 | 3.8 | 0,11 |
| KPQAA-5448-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 54 5/8Hx48' | 65 | 29,55 | 4.33 | 0,12 |
| KPQAA-5460-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 54 5/8Hx60' | 81 | 36,82 | 5.41 | 0,15 |
| KPQAA-6624-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 66 7/8Hx24' | 41 | 18,64 | 2.5 | 0,07 |
| KPQAA-6630-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 66 7/8Hx30' | 41 | 18,64 | 3.08 | 0,09 |
| KPQAA-6636-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 66 7/8Hx36' | 61 | 27,73 | 3.73 | 0,11 |
| KPQAA-6642-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 66 7/8Hx42' | 71 | 32,27 | 4.34 | 0,12 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPQAA-6648-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 66 7/8Hx4 | 81 | 36,82 | 4.96 | 0,14 |
| KPQAA-6660-4P | ACOUST. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 66 7/8Hx6 | 101 | 45,91 | 6.19 | 0,18 |
| KPQLL-4224-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPQLL-4230-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPQLL-4236-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPQLL-4242-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPQLL-4248-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPQLL-5424-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPQLL-5430-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPQLL-5436-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPQLL-5442-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPQLL-5448-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPQLL-6624-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPQLL-6630-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPQLL-6636-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPQLL-6642-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPQLL-6648-NN | LAM. PAN., 12 3/8H LAM. SGT, N-PWR., 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPQLL-4224-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPQLL-4230-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPQLL-4236-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPQLL-4242-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPQLL-4248-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPQLL-5424-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPQLL-5430-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPQLL-5436-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPQLL-5442-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPQLL-5448-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPQLL-6624-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPQLL-6630-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPQLL-6636-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPQLL-6642-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPQLL-6648-3P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 3-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPQLL-4224-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPQLL-4230-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPQLL-4236-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPQLL-4242-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPQLL-4248-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPQLL-5424-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPQLL-5430-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPQLL-5436-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPQLL-5442-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPQLL-5448-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPQLL-6624-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPQLL-6630-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPQLL-6636-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPQLL-6642-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPQLL-6648-4P | LAM. PAN., 12 3/8H LAM. SGT, PWR. 4-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|--|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPQLA-4224-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPQLA-4230-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPQLA-4236-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPQLA-4242-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPQLA-4248-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPQLA-5424-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPQLA-5430-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPQLA-5436-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPQLA-5442-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPQLA-5448-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPQLA-6624-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPQLA-6630-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPQLA-6636-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPQLA-6642-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPQLA-6648-NN | LAM. PAN., 12 3/8H FAB. SGT, N-PWR., 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPQLA-4224-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPQLA-4230-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPQLA-4236-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPQLA-4242-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPQLA-4248-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPQLA-5424-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPQLA-5430-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPQLA-5436-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPQLA-5442-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPQLA-5448-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPQLA-6624-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPQLA-6630-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPQLA-6636-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPQLA-6642-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPQLA-6648-3P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 3-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPQLA-4224-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 42 1/4Hx24W | 29 | 13,18 | 1.72 | 0,05 |
| KPQLA-4230-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 42 1/4Hx30W | 36 | 16,36 | 2.15 | 0,06 |
| KPQLA-4236-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 42 1/4Hx36W | 43 | 19,55 | 2.57 | 0,07 |
| KPQLA-4242-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 42 1/4Hx42W | 50 | 22,73 | 2.99 | 0,08 |
| KPQLA-4248-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 42 1/4Hx48W | 53 | 24,09 | 3.42 | 0,1 |
| KPQLA-5424-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPQLA-5430-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPQLA-5436-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPQLA-5442-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPQLA-5448-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPQLA-6624-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPQLA-6630-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPQLA-6636-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPQLA-6642-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPQLA-6648-4P | LAM. PAN., 12 3/8H FAB. SGT, PWR. 4-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPHAA-5424-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 54 5/8Hx2 | 33 | 15 | 2.18 | 0,06 |
| KPHAA-5430-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 54 5/8Hx3 | 41 | 18,64 | 2.72 | 0,08 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|--|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPHAA-5436-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 54 5/8Hx3 | 49 | 22,27 | 3.26 | 0,09 |
| KPHAA-5442-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 54 5/8Hx4 | 57 | 25,91 | 3.8 | 0,11 |
| KPHAA-5448-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 54 5/8Hx4 | 65 | 29,55 | 4.33 | 0,12 |
| KPHAA-5460-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 54 5/8Hx6 | 81 | 36,82 | 5.41 | 0,15 |
| KPHAA-6624-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 66 7/8Hx2 | 41 | 18,64 | 2.5 | 0,07 |
| KPHAA-6630-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 66 7/8Hx3 | 41 | 18,64 | 3.08 | 0,09 |
| KPHAA-6636-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 66 7/8Hx3 | 61 | 27,73 | 3.73 | 0,11 |
| KPHAA-6642-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 66 7/8Hx4 | 71 | 32,27 | 4.34 | 0,12 |
| KPHAA-6648-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 66 7/8Hx4 | 81 | 36,82 | 4.96 | 0,14 |
| KPHAA-6660-NN | ACOUST. PAN., 24 3/48H FAB. SGT, N-PWR., 66 7/8Hx6 | 101 | 45,91 | 6.19 | 0,18 |
| KPHAA-5424-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 54 5/8Hx3 | 33 | 15 | 2.18 | 0,06 |
| KPHAA-5430-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 54 5/8Hx4 | 41 | 18,64 | 2.72 | 0,08 |
| KPHAA-5436-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 54 5/8Hx4 | 49 | 22,27 | 3.26 | 0,09 |
| KPHAA-5442-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 54 5/8Hx4 | 57 | 25,91 | 3.8 | 0,11 |
| KPHAA-5448-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 54 5/8Hx4 | 65 | 29,55 | 4.33 | 0,12 |
| KPHAA-5460-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 54 5/8Hx6 | 81 | 36,82 | 5.41 | 0,15 |
| KPHAA-6624-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 66 7/8Hx2 | 41 | 18,64 | 2.5 | 0,07 |
| KPHAA-6630-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 66 7/8Hx3 | 41 | 18,64 | 3.08 | 0,09 |
| KPHAA-6636-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 66 7/8Hx3 | 61 | 27,73 | 3.73 | 0,11 |
| KPHAA-6642-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 66 7/8Hx4 | 71 | 32,27 | 4.34 | 0,12 |
| KPHAA-6648-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 66 7/8Hx4 | 81 | 36,82 | 4.96 | 0,14 |
| KPHAA-6660-3P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 66 7/8Hx6 | 101 | 45,91 | 6.19 | 0,18 |
| KPHAA-5424-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 54 5/8Hx3 | 33 | 15 | 2.18 | 0,06 |
| KPHAA-5430-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 54 5/8Hx4 | 41 | 18,64 | 2.72 | 0,08 |
| KPHAA-5436-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 54 5/8Hx4 | 49 | 22,27 | 3.26 | 0,09 |
| KPHAA-5442-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 54 5/8Hx4 | 57 | 25,91 | 3.8 | 0,11 |
| KPHAA-5448-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 54 5/8Hx4 | 65 | 29,55 | 4.33 | 0,12 |
| KPHAA-5460-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 54 5/8Hx6 | 81 | 36,82 | 5.41 | 0,15 |
| KPHAA-6624-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 66 7/8Hx2 | 41 | 18,64 | 2.5 | 0,07 |
| KPHAA-6630-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 66 7/8Hx3 | 41 | 18,64 | 3.08 | 0,09 |
| KPHAA-6636-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 66 7/8Hx3 | 61 | 27,73 | 3.73 | 0,11 |
| KPHAA-6642-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 66 7/8Hx4 | 71 | 32,27 | 4.34 | 0,12 |
| KPHAA-6648-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 66 7/8Hx4 | 81 | 36,82 | 4.96 | 0,14 |
| KPHAA-6660-4P | ACOUST. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 66 7/8Hx6 | 101 | 45,91 | 6.19 | 0,18 |
| KPHLL-5424-NN | LAM. PAN., 24 3/48H LAM. SGT, N-PWR., 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPHLL-5430-NN | LAM. PAN., 24 3/48H LAM. SGT, N-PWR., 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPHLL-5436-NN | LAM. PAN., 24 3/48H LAM. SGT, N-PWR., 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPHLL-5442-NN | LAM. PAN., 24 3/48H LAM. SGT, N-PWR., 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPHLL-5448-NN | LAM. PAN., 24 3/48H LAM. SGT, N-PWR., 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPHLL-6624-NN | LAM. PAN., 24 3/48H LAM. SGT, N-PWR., 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPHLL-6630-NN | LAM. PAN., 24 3/48H LAM. SGT, N-PWR., 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPHLL-6636-NN | LAM. PAN., 24 3/48H LAM. SGT, N-PWR., 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPHLL-6642-NN | LAM. PAN., 24 3/48H LAM. SGT, N-PWR., 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPHLL-6648-NN | LAM. PAN., 24 3/48H LAM. SGT, N-PWR., 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPHLL-5424-3P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 3-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPHLL-5430-3P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 3-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPHLL-5436-3P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 3-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPHLL-5442-3P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 3-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPHLL-5448-3P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 3-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPHLL-6624-3P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 3-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPHLL-6630-3P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 3-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPHLL-6636-3P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 3-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPHLL-6642-3P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 3-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPHLL-6648-3P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 3-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPHLL-5424-4P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 4-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPHLL-5430-4P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 4-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPHLL-5436-4P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 4-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPHLL-5442-4P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 4-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPHLL-5448-4P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 4-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPHLL-6624-4P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 4-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPHLL-6630-4P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 4-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPHLL-6636-4P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 4-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPHLL-6642-4P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 4-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPHLL-6648-4P | LAM. PAN., 24 3/48H LAM. SGT, PWR. 4-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPHLA-5424-NN | LAM. PAN., 24 3/48H FAB. SGT, N-PWR., 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPHLA-5430-NN | LAM. PAN., 24 3/48H FAB. SGT, N-PWR., 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPHLA-5436-NN | LAM. PAN., 24 3/48H FAB. SGT, N-PWR., 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPHLA-5442-NN | LAM. PAN., 24 3/48H FAB. SGT, N-PWR., 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPHLA-5448-NN | LAM. PAN., 24 3/48H FAB. SGT, N-PWR., 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPHLA-6624-NN | LAM. PAN., 24 3/48H FAB. SGT, N-PWR., 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPHLA-6630-NN | LAM. PAN., 24 3/48H FAB. SGT, N-PWR., 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPHLA-6636-NN | LAM. PAN., 24 3/48H FAB. SGT, N-PWR., 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPHLA-6642-NN | LAM. PAN., 24 3/48H FAB. SGT, N-PWR., 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPHLA-6648-NN | LAM. PAN., 24 3/48H FAB. SGT, N-PWR., 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPHLA-5424-3P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPHLA-5430-3P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPHLA-5436-3P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPHLA-5442-3P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPHLA-5448-3P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPHLA-6624-3P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPHLA-6630-3P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPHLA-6636-3P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPHLA-6642-3P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPHLA-6648-3P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 3-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |
| KPHLA-5424-4P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 54 5/8Hx24W | 33 | 15 | 2.18 | 0,06 |
| KPHLA-5430-4P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 54 5/8Hx30W | 41 | 18,64 | 2.72 | 0,08 |
| KPHLA-5436-4P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 54 5/8Hx36W | 49 | 22,27 | 3.26 | 0,09 |
| KPHLA-5442-4P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPHLA-5448-4P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 54 5/8Hx48W | 65 | 29,55 | 4.33 | 0,12 |
| KPHLA-6624-4P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 66 7/8Hx24W | 41 | 18,64 | 2.5 | 0,07 |
| KPHLA-6630-4P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 66 7/8Hx30W | 41 | 18,64 | 3.08 | 0,09 |
| KPHLA-6636-4P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 66 7/8Hx36W | 61 | 27,73 | 3.73 | 0,11 |
| KPHLA-6642-4P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 66 7/8Hx42W | 71 | 32,27 | 4.34 | 0,12 |
| KPHLA-6648-4P | LAM. PAN., 24 3/48H FAB. SGT, PWR. 4-C, 66 7/8Hx48W | 81 | 36,82 | 4.96 | 0,14 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------|--|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPQAAG-5424-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 33 | 15 | 2.18 | 0,06 |
| KPQAAG-5430-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 41 | 18,64 | 2.72 | 0,08 |
| KPQAAG-5436-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 49 | 22,27 | 3.26 | 0,09 |
| KPQAAG-5442-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 57 | 25,91 | 3.8 | 0,11 |
| KPQAAG-5448-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 65 | 29,55 | 4.33 | 0,12 |
| KPQAAG-5460-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 81 | 36,82 | 5.41 | 0,15 |
| KPQAAG-6624-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 41 | 18,64 | 2.5 | 0,07 |
| KPQAAG-6630-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 41 | 18,64 | 3.08 | 0,09 |
| KPQAAG-6636-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 61 | 27,73 | 3.73 | 0,11 |
| KPQAAG-6642-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 71 | 32,27 | 4.34 | 0,12 |
| KPQAAG-6648-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 81 | 36,82 | 4.96 | 0,14 |
| KPQAAG-6660-NN | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., | 101 | 45,91 | 6.19 | 0,18 |
| KPQAAG-5424-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 33 | 15 | 2.18 | 0,06 |
| KPQAAG-5430-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 41 | 18,64 | 2.72 | 0,08 |
| KPQAAG-5436-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 49 | 22,27 | 3.26 | 0,09 |
| KPQAAG-5442-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 57 | 25,91 | 3.8 | 0,11 |
| KPQAAG-5448-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 65 | 29,55 | 4.33 | 0,12 |
| KPQAAG-5460-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 81 | 36,82 | 5.41 | 0,15 |
| KPQAAG-6624-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 41 | 18,64 | 2.5 | 0,07 |
| KPQAAG-6630-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 41 | 18,64 | 3.08 | 0,09 |
| KPQAAG-6636-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 61 | 27,73 | 3.73 | 0,11 |
| KPQAAG-6642-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 71 | 32,27 | 4.34 | 0,12 |
| KPQAAG-6648-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 81 | 36,82 | 4.96 | 0,14 |
| KPQAAG-6660-3P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C | 101 | 45,91 | 6.19 | 0,18 |
| KPQAAG-5424-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 33 | 15 | 2.18 | 0,06 |
| KPQAAG-5430-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 41 | 18,64 | 2.72 | 0,08 |
| KPQAAG-5436-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 49 | 22,27 | 3.26 | 0,09 |
| KPQAAG-5442-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 57 | 25,91 | 3.8 | 0,11 |
| KPQAAG-5448-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 65 | 29,55 | 4.33 | 0,12 |
| KPQAAG-5460-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 81 | 36,82 | 5.41 | 0,15 |
| KPQAAG-6624-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 41 | 18,64 | 2.5 | 0,07 |
| KPQAAG-6630-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 41 | 18,64 | 3.08 | 0,09 |
| KPQAAG-6636-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 61 | 27,73 | 3.73 | 0,11 |
| KPQAAG-6642-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 71 | 32,27 | 4.34 | 0,12 |
| KPQAAG-6648-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 81 | 36,82 | 4.96 | 0,14 |
| KPQAAG-6660-4P | ACOUST. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C | 101 | 45,91 | 6.19 | 0,18 |
| KPQLAG-5424-NN | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., 54 5 | 33 | 15 | 2.18 | 0,06 |
| KPQLAG-5430-NN | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., 54 5 | 41 | 18,64 | 2.72 | 0,08 |
| KPQLAG-5436-NN | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., 54 5 | 49 | 22,27 | 3.26 | 0,09 |
| KPQLAG-5442-NN | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., 54 5 | 57 | 25,91 | 3.8 | 0,11 |
| KPQLAG-5448-NN | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., 54 5 | 65 | 29,55 | 4.33 | 0,12 |
| KPQLAG-6624-NN | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., 66 7 | 41 | 18,64 | 2.5 | 0,07 |
| KPQLAG-6630-NN | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., 66 7 | 41 | 18,64 | 3.08 | 0,09 |
| KPQLAG-6636-NN | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., 66 7 | 61 | 27,73 | 3.73 | 0,11 |
| KPQLAG-6642-NN | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., 66 7 | 71 | 32,27 | 4.34 | 0,12 |
| KPQLAG-6648-NN | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, N-PWR., 66 7 | 81 | 36,82 | 4.96 | 0,14 |
| KPQLAG-5424-3P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C, 54 | 33 | 15 | 2.18 | 0,06 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------|--|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPQLAG-5430-3P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C, 54 | 41 | 18,64 | 2.72 | 0,08 |
| KPQLAG-5436-3P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C, 54 | 49 | 22,27 | 3.26 | 0,09 |
| KPQLAG-5442-3P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C, 54 | 57 | 25,91 | 3.8 | 0,11 |
| KPQLAG-5448-3P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C, 54 | 65 | 29,55 | 4.33 | 0,12 |
| KPQLAG-6624-3P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C, 66 | 41 | 18,64 | 2.5 | 0,07 |
| KPQLAG-6630-3P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C, 66 | 41 | 18,64 | 3.08 | 0,09 |
| KPQLAG-6636-3P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C, 66 | 61 | 27,73 | 3.73 | 0,11 |
| KPQLAG-6642-3P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C, 66 | 71 | 32,27 | 4.34 | 0,12 |
| KPQLAG-6648-3P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 3-C, 66 | 81 | 36,82 | 4.96 | 0,14 |
| KPQLAG-5424-4P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C, 54 | 33 | 15 | 2.18 | 0,06 |
| KPQLAG-5430-4P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C, 54 | 41 | 18,64 | 2.72 | 0,08 |
| KPQLAG-5436-4P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C, 54 | 49 | 22,27 | 3.26 | 0,09 |
| KPQLAG-5442-4P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C, 54 | 57 | 25,91 | 3.8 | 0,11 |
| KPQLAG-5448-4P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C, 54 | 65 | 29,55 | 4.33 | 0,12 |
| KPQLAG-6624-4P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C, 66 | 41 | 18,64 | 2.5 | 0,07 |
| KPQLAG-6630-4P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C, 66 | 41 | 18,64 | 3.08 | 0,09 |
| KPQLAG-6636-4P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C, 66 | 61 | 27,73 | 3.73 | 0,11 |
| KPQLAG-6642-4P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C, 66 | 71 | 32,27 | 4.34 | 0,12 |
| KPQLAG-6648-4P | LAM. PAN., FAB. 12 3/8H, GLASS 12 3/8H, PWR. 4-C, 66 | 81 | 36,82 | 4.96 | 0,14 |
| KPQAAA-5424-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 54 5/8H | 33 | 15 | 2.18 | 0,06 |
| KPQAAA-5430-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 54 5/8H | 41 | 18,64 | 2.72 | 0,08 |
| KPQAAA-5436-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 54 5/8H | 49 | 22,27 | 3.26 | 0,09 |
| KPQAAA-5442-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 54 5/8H | 57 | 25,91 | 3.8 | 0,11 |
| KPQAAA-5448-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 54 5/8H | 65 | 29,55 | 4.33 | 0,12 |
| KPQAAA-5460-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 54 5/8H | 81 | 36,82 | 5.41 | 0,15 |
| KPQAAA-6624-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 66 7/8H | 41 | 18,64 | 2.5 | 0,07 |
| KPQAAA-6630-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 66 7/8H | 41 | 18,64 | 3.08 | 0,09 |
| KPQAAA-6636-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 66 7/8H | 61 | 27,73 | 3.73 | 0,11 |
| KPQAAA-6642-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 66 7/8H | 71 | 32,27 | 4.34 | 0,12 |
| KPQAAA-6648-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 66 7/8H | 81 | 36,82 | 4.96 | 0,14 |
| KPQAAA-6660-NN | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 66 7/8H | 101 | 45,91 | 6.19 | 0,18 |
| KPQAAA-5424-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 54 5/8 | 33 | 15 | 2.18 | 0,06 |
| KPQAAA-5430-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 54 5/8 | 41 | 18,64 | 2.72 | 0,08 |
| KPQAAA-5436-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 54 5/8 | 49 | 22,27 | 3.26 | 0,09 |
| KPQAAA-5442-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 54 5/8 | 57 | 25,91 | 3.8 | 0,11 |
| KPQAAA-5448-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 54 5/8 | 65 | 29,55 | 4.33 | 0,12 |
| KPQAAA-5460-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 54 5/8 | 81 | 36,82 | 5.41 | 0,15 |
| KPQAAA-6624-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 66 7/8 | 41 | 18,64 | 2.5 | 0,07 |
| KPQAAA-6630-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 66 7/8 | 41 | 18,64 | 3.08 | 0,09 |
| KPQAAA-6636-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 66 7/8 | 61 | 27,73 | 3.73 | 0,11 |
| KPQAAA-6642-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 66 7/8 | 71 | 32,27 | 4.34 | 0,12 |
| KPQAAA-6648-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 66 7/8 | 81 | 36,82 | 4.96 | 0,14 |
| KPQAAA-6660-3P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 66 7/8 | 101 | 45,91 | 6.19 | 0,18 |
| KPQAAA-5424-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 54 5/8 | 33 | 15 | 2.18 | 0,06 |
| KPQAAA-5430-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 54 5/8 | 41 | 18,64 | 2.72 | 0,08 |
| KPQAAA-5436-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 54 5/8 | 49 | 22,27 | 3.26 | 0,09 |
| KPQAAA-5442-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 54 5/8 | 57 | 25,91 | 3.8 | 0,11 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|-----------------|--|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPQAAA-5448-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 54 5/8 | 65 | 29,55 | 4.33 | 0,12 |
| KPQAAA-5460-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 54 5/8 | 81 | 36,82 | 5.41 | 0,15 |
| KPQAAA-6624-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 66 7/8 | 41 | 18,64 | 2.5 | 0,07 |
| KPQAAA-6630-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 66 7/8 | 41 | 18,64 | 3.08 | 0,09 |
| KPQAAA-6636-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 66 7/8 | 61 | 27,73 | 3.73 | 0,11 |
| KPQAAA-6642-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 66 7/8 | 71 | 32,27 | 4.34 | 0,12 |
| KPQAAA-6648-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 66 7/8 | 81 | 36,82 | 4.96 | 0,14 |
| KPQAAA-6660-4P | ACOUST. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 66 7/8 | 101 | 45,91 | 6.19 | 0,18 |
| KPQLAA-5424-NN | LAM. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 54 5/8Hx24V | 33 | 15 | 2.18 | 0,06 |
| KPQLAA-5430-NN | LAM. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 54 5/8Hx30V | 41 | 18,64 | 2.72 | 0,08 |
| KPQLAA-5436-NN | LAM. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 54 5/8Hx36V | 49 | 22,27 | 3.26 | 0,09 |
| KPQLAA-5442-NN | LAM. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 54 5/8Hx42V | 57 | 25,91 | 3.8 | 0,11 |
| KPQLAA-5448-NN | LAM. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 54 5/8Hx48V | 65 | 29,55 | 4.33 | 0,12 |
| KPQLAA-6624-NN | LAM. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 66 7/8Hx24V | 41 | 18,64 | 2.5 | 0,07 |
| KPQLAA-6630-NN | LAM. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 66 7/8Hx30V | 41 | 18,64 | 3.08 | 0,09 |
| KPQLAA-6636-NN | LAM. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 66 7/8Hx36V | 61 | 27,73 | 3.73 | 0,11 |
| KPQLAA-6642-NN | LAM. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 66 7/8Hx42V | 71 | 32,27 | 4.34 | 0,12 |
| KPQLAA-6648-NN | LAM. PAN., 2 FAB. SGTS 12 3/8H, N-PWR., 66 7/8Hx48V | 81 | 36,82 | 4.96 | 0,14 |
| KPQLAA-5424-3P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 54 5/8Hx24 | 33 | 15 | 2.18 | 0,06 |
| KPQLAA-5430-3P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 54 5/8Hx30 | 41 | 18,64 | 2.72 | 0,08 |
| KPQLAA-5436-3P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 54 5/8Hx36 | 49 | 22,27 | 3.26 | 0,09 |
| KPQLAA-5442-3P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 54 5/8Hx42 | 57 | 25,91 | 3.8 | 0,11 |
| KPQLAA-5448-3P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 54 5/8Hx48 | 65 | 29,55 | 4.33 | 0,12 |
| KPQLAA-6624-3P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 66 7/8Hx24 | 41 | 18,64 | 2.5 | 0,07 |
| KPQLAA-6630-3P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 66 7/8Hx30 | 41 | 18,64 | 3.08 | 0,09 |
| KPQLAA-6636-3P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 66 7/8Hx36 | 61 | 27,73 | 3.73 | 0,11 |
| KPQLAA-6642-3P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 66 7/8Hx42 | 71 | 32,27 | 4.34 | 0,12 |
| KPQLAA-6648-3P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 3-C, 66 7/8Hx48 | 81 | 36,82 | 4.96 | 0,14 |
| KPQLAA-5424-4P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 54 5/8Hx24 | 33 | 15 | 2.18 | 0,06 |
| KPQLAA-5430-4P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 54 5/8Hx30 | 41 | 18,64 | 2.72 | 0,08 |
| KPQLAA-5436-4P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 54 5/8Hx36 | 49 | 22,27 | 3.26 | 0,09 |
| KPQLAA-5442-4P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 54 5/8Hx42 | 57 | 25,91 | 3.8 | 0,11 |
| KPQLAA-5448-4P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 54 5/8Hx48 | 65 | 29,55 | 4.33 | 0,12 |
| KPQLAA-6624-4P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 66 7/8Hx24 | 41 | 18,64 | 2.5 | 0,07 |
| KPQLAA-6630-4P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 66 7/8Hx30 | 41 | 18,64 | 3.08 | 0,09 |
| KPQLAA-6636-4P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 66 7/8Hx36 | 61 | 27,73 | 3.73 | 0,11 |
| KPQLAA-6642-4P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 66 7/8Hx42 | 71 | 32,27 | 4.34 | 0,12 |
| KPQLAA-6648-4P | LAM. PAN., 2 FAB. SGTS 12 3/8H, PWR. 4-C, 66 7/8Hx48 | 81 | 36,82 | 4.96 | 0,14 |
| KPLES-3022-NN-L | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx22W, LF | 21.08 | 9,561727792 | 0.8 | 0,02265348 |
| KPLES-3026-NN-L | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx26W, LF | 24.42 | 11,076726408 | 0.97 | 0,0274673445 |
| KPLES-3032-NN-L | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx32W, LF | 29.29 | 13,285721396 | 1.11 | 0,0314317035 |
| KPLES-3038-NN-L | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx38W, LF | 34.24 | 15,531003776 | 1.33 | 0,0376614105 |
| KPLES-3050-NN-L | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx50W, LF | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLES-3062-NN-L | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx62W, LF | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLES-4222-NN-L | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx22W, LF | 30.41 | 13,793744884 | 1.13 | 0,0319980405 |
| KPLES-4226-NN-L | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx26W, LF | 35.22 | 15,975524328 | 1.37 | 0,0387940845 |
| KPLES-4232-NN-L | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx32W, LF | 42.27 | 19,173350748 | 1.57 | 0,0444574545 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|------------------|--|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPLES-4238-NN-L | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx38W, LF | 49.4 | 22,40746456 | 1.88 | 0,053235678 |
| KPLES-4250-NN-L | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx50W, LF | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLES-4262-NN-L | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx62W, LF | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLES-4822-NN-L | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx22W, LF | 34.41 | 15,608114484 | 1.27 | 0,0359623995 |
| KPLES-4826-NN-L | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx26W, LF | 39.84 | 18,071121216 | 1.54 | 0,043607949 |
| KPLES-4832-NN-L | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx32W, LF | 47.82 | 21,690788568 | 1.76 | 0,049837656 |
| KPLES-4838-NN-L | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx38W, LF | 55.89 | 25,351279236 | 2.11 | 0,0597485535 |
| KPLES-4850-NN-L | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx50W, LF | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLES-4862-NN-L | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx62W, LF | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLES-5422-NN-L | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx22W, LF | 41.84 | 18,59 | 1.54 | 0,043607949 |
| KPLES-5426-NN-L | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx26W, LF | 39.84 | 18,071121216 | 1.54 | 0,043607949 |
| KPLES-5432-NN-L | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx32W, LF | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLES-5438-NN-L | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx38W, LF | 63.69 | 28,889299956 | 2.4 | 0,06796044 |
| KPLES-5450-NN-L | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx50W, LF | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLES-5462-NN-L | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx62W, LF | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLESG-3022-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx22W, | 21.08 | 9,561727792 | 0.8 | 0,02265348 |
| KPLESG-3026-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx26W, | 24.42 | 11,076726408 | 0.97 | 0,0274673445 |
| KPLESG-3032-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx32W, | 29.29 | 13,285721396 | 1.11 | 0,0314317035 |
| KPLESG-3038-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx38W, | 34.24 | 15,531003776 | 1.33 | 0,0376614105 |
| KPLESG-3050-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx50W, | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLESG-3062-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx62W, | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLESG-4222-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx22W, | 30.41 | 13,793744884 | 1.13 | 0,0319980405 |
| KPLESG-4226-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx26W, | 35.22 | 15,975524328 | 1.37 | 0,0387940845 |
| KPLESG-4232-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx32W, | 42.27 | 19,173350748 | 1.57 | 0,0444574545 |
| KPLESG-4238-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx38W, | 49.4 | 22,40746456 | 1.88 | 0,053235678 |
| KPLESG-4250-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx50W, | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLESG-4262-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx62W, | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLESG-4822-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx22W, | 34.41 | 15,608114484 | 1.27 | 0,0359623995 |
| KPLESG-4826-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx26W, | 39.84 | 18,071121216 | 1.54 | 0,043607949 |
| KPLESG-4832-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx32W, | 47.82 | 21,690788568 | 1.76 | 0,049837656 |
| KPLESG-4838-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx38W, | 55.89 | 25,351279236 | 2.11 | 0,0597485535 |
| KPLESG-4850-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx50W, | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLESG-4862-06-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx62W, | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLESG-3022-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx22W, | 21.08 | 9,561727792 | 0.8 | 0,02265348 |
| KPLESG-3026-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx26W, | 24.42 | 11,076726408 | 0.97 | 0,0274673445 |
| KPLESG-3032-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx32W, | 29.29 | 13,285721396 | 1.11 | 0,0314317035 |
| KPLESG-3038-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx38W, | 34.24 | 15,531003776 | 1.33 | 0,0376614105 |
| KPLESG-3050-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx50W, | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLESG-3062-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx62W, | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLESG-4222-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx22W, | 30.41 | 13,793744884 | 1.13 | 0,0319980405 |
| KPLESG-4226-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx26W, | 35.22 | 15,975524328 | 1.37 | 0,0387940845 |
| KPLESG-4232-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx32W, | 42.27 | 19,173350748 | 1.57 | 0,0444574545 |
| KPLESG-4238-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx38W, | 49.4 | 22,40746456 | 1.88 | 0,053235678 |
| KPLESG-4250-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx50W, | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLESG-4262-12-L | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx62W, | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLES-3022-NN-R | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx22W, RT | 21.08 | 9,561727792 | 0.8 | 0,02265348 |
| KPLES-3026-NN-R | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx26W, RT | 24.42 | 11,076726408 | 0.97 | 0,0274673445 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|------------------|--|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPLES-3032-NN-R | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx32W, RT | 29.29 | 13,285721396 | 1.11 | 0,0314317035 |
| KPLES-3038-NN-R | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx38W, RT | 34.24 | 15,531003776 | 1.33 | 0,0376614105 |
| KPLES-3050-NN-R | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx50W, RT | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLES-3062-NN-R | LAM. GAL. PAN., E-O-R, SIN., 29 7/8Hx62W, RT | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLES-4222-NN-R | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx22W, RT | 30.41 | 13,793744884 | 1.13 | 0,0319980405 |
| KPLES-4226-NN-R | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx26W, RT | 35.22 | 15,975524328 | 1.37 | 0,0387940845 |
| KPLES-4232-NN-R | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx32W, RT | 42.27 | 19,173350748 | 1.57 | 0,0444574545 |
| KPLES-4238-NN-R | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx38W, RT | 49.4 | 22,40746456 | 1.88 | 0,053235678 |
| KPLES-4250-NN-R | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx50W, RT | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLES-4262-NN-R | LAM. GAL. PAN., E-O-R, SIN., 42 1/4Hx62W, RT | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLES-4822-NN-R | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx22W, RT | 34.41 | 15,608114484 | 1.27 | 0,0359623995 |
| KPLES-4826-NN-R | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx26W, RT | 39.84 | 18,071121216 | 1.54 | 0,043607949 |
| KPLES-4832-NN-R | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx32W, RT | 47.82 | 21,690788568 | 1.76 | 0,049837656 |
| KPLES-4838-NN-R | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx38W, RT | 55.89 | 25,351279236 | 2.11 | 0,0597485535 |
| KPLES-4850-NN-R | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx50W, RT | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLES-4862-NN-R | LAM. GAL. PAN., E-O-R, SIN., 48 3/8Hx62W, RT | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLES-5422-NN-R | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx22W, RT | 41.84 | 18,59 | 1.54 | 0,043607949 |
| KPLES-5426-NN-R | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx26W, RT | 39.84 | 18,071121216 | 1.54 | 0,043607949 |
| KPLES-5432-NN-R | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx32W, RT | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLES-5438-NN-R | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx38W, RT | 63.69 | 28,889299956 | 2.4 | 0,06796044 |
| KPLES-5450-NN-R | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx50W, RT | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLES-5462-NN-R | LAM. GAL. PAN., E-O-R, SIN., 54 5/8Hx62W, RT | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLESG-3022-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx22W, | 21.08 | 9,561727792 | 0.8 | 0,02265348 |
| KPLESG-3026-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx26W, | 24.42 | 11,076726408 | 0.97 | 0,0274673445 |
| KPLESG-3032-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx32W, | 29.29 | 13,285721396 | 1.11 | 0,0314317035 |
| KPLESG-3038-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx38W, | 34.24 | 15,531003776 | 1.33 | 0,0376614105 |
| KPLESG-3050-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx50W, | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLESG-3062-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 36Hx62W, | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLESG-4222-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx22W, | 30.41 | 13,793744884 | 1.13 | 0,0319980405 |
| KPLESG-4226-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx26W, | 35.22 | 15,975524328 | 1.37 | 0,0387940845 |
| KPLESG-4232-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx32W, | 42.27 | 19,173350748 | 1.57 | 0,0444574545 |
| KPLESG-4238-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx38W, | 49.4 | 22,40746456 | 1.88 | 0,053235678 |
| KPLESG-4250-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx50W, | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLESG-4262-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 48 3/8Hx62W, | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLESG-4822-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx22W, | 34.41 | 15,608114484 | 1.27 | 0,0359623995 |
| KPLESG-4826-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx26W, | 39.84 | 18,071121216 | 1.54 | 0,043607949 |
| KPLESG-4832-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx32W, | 47.82 | 21,690788568 | 1.76 | 0,049837656 |
| KPLESG-4838-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx38W, | 55.89 | 25,351279236 | 2.11 | 0,0597485535 |
| KPLESG-4850-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx50W, | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLESG-4862-06-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 6 1/8H, 54 5/8Hx62W, | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLESG-3022-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx22W, | 21.08 | 9,561727792 | 0.8 | 0,02265348 |
| KPLESG-3026-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx26W, | 24.42 | 11,076726408 | 0.97 | 0,0274673445 |
| KPLESG-3032-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx32W, | 29.29 | 13,285721396 | 1.11 | 0,0314317035 |
| KPLESG-3038-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx38W, | 34.24 | 15,531003776 | 1.33 | 0,0376614105 |
| KPLESG-3050-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx50W, | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLESG-3062-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 42 1/4Hx62W, | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLESG-4222-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx22W, | 30.41 | 13,793744884 | 1.13 | 0,0319980405 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|------------------|---|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPLESG-4226-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx2 | 35.22 | 15,975524328 | 1.37 | 0,0387940845 |
| KPLESG-4232-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx3 | 42.27 | 19,173350748 | 1.57 | 0,0444574545 |
| KPLESG-4238-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx4 | 49.4 | 22,40746456 | 1.88 | 0,053235678 |
| KPLESG-4250-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx5 | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLESG-4262-12-R | LAM. GAL. PAN., E-O-R, SIN., GLASS 12 3/8H, 54 3/8Hx6 | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLED-3042-NN | LAM. GAL. PAN., E-O-R, SHA., 29 7/8Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPLED-3050-NN | LAM. GAL. PAN., E-O-R, SHA., 29 7/8Hx50W | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLED-3062-NN | LAM. GAL. PAN., E-O-R, SHA., 29 7/8Hx62W | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLED-3074-NN | LAM. GAL. PAN., E-O-R, SHA., 29 7/8Hx74W | 64.01 | 29,034449524 | 2.43 | 0,0688099455 |
| KPLED-3098-NN | LAM. GAL. PAN., E-O-R, SHA., 29 7/8Hx98W | 83.44 | 37,847749856 | 3.15 | 0,0891980775 |
| KPLED-4242-NN | LAM. GAL. PAN., E-O-R, SHA., 42 1/4Hx42W | 54.12 | 24,548420688 | 2 | 0,0566337 |
| KPLED-4250-NN | LAM. GAL. PAN., E-O-R, SHA., 42 1/4Hx50W | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLED-4262-NN | LAM. GAL. PAN., E-O-R, SHA., 42 1/4Hx62W | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLED-4274-NN | LAM. GAL. PAN., E-O-R, SHA., 42 1/4Hx74W | 92.06 | 41,757716344 | 3.43 | 0,0971267955 |
| KPLED-4298-NN | LAM. GAL. PAN., E-O-R, SHA., 42 1/4Hx98W | 120.51 | 54,662420124 | 4.45 | 0,1260099825 |
| KPLED-4842-NN | LAM. GAL. PAN., E-O-R, SHA., 48 3/8Hx42W | 61.24 | 27,777998576 | 2.24 | 0,063429744 |
| KPLED-4850-NN | LAM. GAL. PAN., E-O-R, SHA., 48 3/8Hx50W | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLED-4862-NN | LAM. GAL. PAN., E-O-R, SHA., 48 3/8Hx62W | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLED-4874-NN | LAM. GAL. PAN., E-O-R, SHA., 48 3/8Hx74W | 104.15 | 47,24164846 | 3.85 | 0,1090198725 |
| KPLED-4898-NN | LAM. GAL. PAN., E-O-R, SHA., 48 3/8Hx98W | 136.35 | 61,84732374 | 4.99 | 0,1413010815 |
| KPLED-5442-NN | LAM. GAL. PAN., E-O-R, SHA., 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPLED-5450-NN | LAM. GAL. PAN., E-O-R, SHA., 54 5/8Hx50W | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLED-5462-NN | LAM. GAL. PAN., E-O-R, SHA., 54 5/8Hx62W | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLED-5474-NN | LAM. GAL. PAN., E-O-R, SHA., 54 5/8Hx74W | 104.15 | 47,24164846 | 3.85 | 0,1090198725 |
| KPLED-5498-NN | LAM. GAL. PAN., E-O-R, SHA., 54 5/8Hx98W | 136.35 | 61,84732374 | 4.99 | 0,1413010815 |
| KPLEDG-3042-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 36Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPLEDG-3050-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 36Hx50W | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLEDG-3062-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 36Hx62W | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLEDG-3074-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 36Hx74W | 64.01 | 29,034449524 | 2.43 | 0,0688099455 |
| KPLEDG-3098-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 36Hx98W | 83.44 | 37,847749856 | 3.15 | 0,0891980775 |
| KPLEDG-4242-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 48 3/8Hx4 | 54.12 | 24,548420688 | 2 | 0,0566337 |
| KPLEDG-4250-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 48 3/8Hx5 | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLEDG-4262-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 48 3/8Hx6 | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLEDG-4274-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 48 3/8Hx7 | 92.06 | 41,757716344 | 3.43 | 0,0971267955 |
| KPLEDG-4298-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 48 3/8Hx9 | 120.51 | 54,662420124 | 4.45 | 0,1260099825 |
| KPLEDG-4842-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 54 5/8Hx4 | 61.24 | 27,777998576 | 2.24 | 0,063429744 |
| KPLEDG-4850-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 54 5/8Hx5 | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLEDG-4862-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 54 5/8Hx6 | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLEDG-4874-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 54 5/8Hx7 | 104.15 | 47,24164846 | 3.85 | 0,1090198725 |
| KPLEDG-4898-06 | LAM. GAL. PAN., E-O-R, SHA., GLASS 6 1/8H, 54 5/8Hx9 | 136.35 | 61,84732374 | 4.99 | 0,1413010815 |
| KPLEDG-3042-12 | LAM. GAL. PAN., E-O-R, SHA., GLASS 12 3/8H, 42 1/4Hx | 37 | 16,82 | 2.05 | 0,06 |
| KPLEDG-3050-12 | LAM. GAL. PAN., E-O-R, SHA., GLASS 12 3/8H, 42 1/4Hx | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLEDG-3062-12 | LAM. GAL. PAN., E-O-R, SHA., GLASS 12 3/8H, 42 1/4Hx | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLEDG-3074-12 | LAM. GAL. PAN., E-O-R, SHA., GLASS 12 3/8H, 42 1/4Hx | 64.01 | 29,034449524 | 2.43 | 0,0688099455 |
| KPLEDG-3098-12 | LAM. GAL. PAN., E-O-R, SHA., GLASS 12 3/8H, 42 1/4Hx | 83.44 | 37,847749856 | 3.15 | 0,0891980775 |
| KPLEDG-4242-12 | LAM. GAL. PAN., E-O-R, SHA., GLASS 12 3/8H, 54 5/8Hx | 54.12 | 24,548420688 | 2 | 0,0566337 |
| KPLEDG-4250-12 | LAM. GAL. PAN., E-O-R, SHA., GLASS 12 3/8H, 54 5/8Hx | 61.49 | 27,891396676 | 2.24 | 0,063429744 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------|---|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPLEDG-4262-12 | LAM. GAL. PAN., E-O-R, SHA., GLASS 12 3/8H, 54 5/8Hx | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLEDG-4274-12 | LAM. GAL. PAN., E-O-R, SHA., GLASS 12 3/8H, 54 5/8Hx | 92.06 | 41,757716344 | 3.43 | 0,0971267955 |
| KPLEDG-4298-12 | LAM. GAL. PAN., E-O-R, SHA., GLASS 12 3/8H, 54 5/8Hx | 120.51 | 54,662420124 | 4.45 | 0,1260099825 |
| KPLMS-3022-NN | LAM. GAL. PAN., INTER., SIN., 29 7/8Hx22W | 21.08 | 9,561727792 | 0.8 | 0,02265348 |
| KPLMS-3026-NN | LAM. GAL. PAN., INTER., SIN., 29 7/8Hx26W | 24.42 | 11,076726408 | 0.97 | 0,0274673445 |
| KPLMS-3032-NN | LAM. GAL. PAN., INTER., SIN., 29 7/8Hx32W | 29.29 | 13,285721396 | 1.11 | 0,0314317035 |
| KPLMS-3038-NN | LAM. GAL. PAN., INTER., SIN., 29 7/8Hx38W | 34.24 | 15,531003776 | 1.33 | 0,0376614105 |
| KPLMS-3050-NN | LAM. GAL. PAN., INTER., SIN., 29 7/8Hx50W | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLMS-3062-NN | LAM. GAL. PAN., INTER., SIN., 29 7/8Hx62W | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLMS-4222-NN | LAM. GAL. PAN., INTER., SIN., 42 1/4Hx22W | 30.41 | 13,793744884 | 1.13 | 0,0319980405 |
| KPLMS-4226-NN | LAM. GAL. PAN., INTER., SIN., 42 1/4Hx26W | 35.22 | 15,975524328 | 1.37 | 0,0387940845 |
| KPLMS-4232-NN | LAM. GAL. PAN., INTER., SIN., 42 1/4Hx32W | 42.27 | 19,173350748 | 1.57 | 0,0444574545 |
| KPLMS-4238-NN | LAM. GAL. PAN., INTER., SIN., 42 1/4Hx38W | 49.4 | 22,40746456 | 1.88 | 0,053235678 |
| KPLMS-4250-NN | LAM. GAL. PAN., INTER., SIN., 42 1/4Hx50W | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLMS-4262-NN | LAM. GAL. PAN., INTER., SIN., 42 1/4Hx62W | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLMS-4822-NN | LAM. GAL. PAN., INTER., SIN., 48 3/8Hx22W | 34.41 | 15,608114484 | 1.27 | 0,0359623995 |
| KPLMS-4826-NN | LAM. GAL. PAN., INTER., SIN., 48 3/8Hx26W | 39.84 | 18,071121216 | 1.54 | 0,043607949 |
| KPLMS-4832-NN | LAM. GAL. PAN., INTER., SIN., 48 3/8Hx32W | 47.82 | 21,690788568 | 1.76 | 0,049837656 |
| KPLMS-4838-NN | LAM. GAL. PAN., INTER., SIN., 48 3/8Hx38W | 55.89 | 25,351279236 | 2.11 | 0,0597485535 |
| KPLMS-4850-NN | LAM. GAL. PAN., INTER., SIN., 48 3/8Hx50W | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLMS-4862-NN | LAM. GAL. PAN., INTER., SIN., 48 3/8Hx62W | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLMS-5422-NN | LAM. GAL. PAN., INTER., SIN., 54 5/8Hx22W | 41.84 | 18,59 | 1.54 | 0,043607949 |
| KPLMS-5426-NN | LAM. GAL. PAN., INTER., SIN., 54 5/8Hx26W | 39.84 | 18,071121216 | 1.54 | 0,043607949 |
| KPLMS-5432-NN | LAM. GAL. PAN., INTER., SIN., 54 5/8Hx32W | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLMS-5438-NN | LAM. GAL. PAN., INTER., SIN., 54 5/8Hx38W | 63.69 | 28,889299956 | 2.4 | 0,06796044 |
| KPLMS-5450-NN | LAM. GAL. PAN., INTER., SIN., 54 5/8Hx50W | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLMS-5462-NN | LAM. GAL. PAN., INTER., SIN., 54 5/8Hx62W | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLMSG-3022-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 36Hx22W | 21.08 | 9,561727792 | 0.8 | 0,02265348 |
| KPLMSG-3026-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 36Hx26W | 24.42 | 11,076726408 | 0.97 | 0,0274673445 |
| KPLMSG-3032-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 36Hx32W | 29.29 | 13,285721396 | 1.11 | 0,0314317035 |
| KPLMSG-3038-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 36Hx38W | 34.24 | 15,531003776 | 1.33 | 0,0376614105 |
| KPLMSG-3050-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 36Hx50W | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLMSG-3062-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 36Hx62W | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLMSG-4222-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 48 3/8Hx2 | 30.41 | 13,793744884 | 1.13 | 0,0319980405 |
| KPLMSG-4226-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 48 3/8Hx2 | 35.22 | 15,975524328 | 1.37 | 0,0387940845 |
| KPLMSG-4232-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 48 3/8Hx3 | 42.27 | 19,173350748 | 1.57 | 0,0444574545 |
| KPLMSG-4238-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 48 3/8Hx3 | 49.4 | 22,40746456 | 1.88 | 0,053235678 |
| KPLMSG-4250-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 48 3/8Hx5 | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLMSG-4262-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 48 3/8Hx6 | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLMSG-4822-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 54 5/8Hx2 | 34.41 | 15,608114484 | 1.27 | 0,0359623995 |
| KPLMSG-4826-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 54 5/8Hx2 | 39.84 | 18,071121216 | 1.54 | 0,043607949 |
| KPLMSG-4832-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 54 5/8Hx3 | 47.82 | 21,690788568 | 1.76 | 0,049837656 |
| KPLMSG-4838-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 54 5/8Hx3 | 55.89 | 25,351279236 | 2.11 | 0,0597485535 |
| KPLMSG-4850-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 54 5/8Hx5 | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLMSG-4862-06 | LAM. GAL. PAN., INTER., SIN., GLASS 6 1/8H, 54 5/8Hx6 | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLMSG-3022-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 42 1/4Hx | 21.08 | 9,561727792 | 0.8 | 0,02265348 |
| KPLMSG-3026-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 42 1/4Hx | 24.42 | 11,076726408 | 0.97 | 0,0274673445 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------|---|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPLMSG-3032-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 42 1/4Hx | 29.29 | 13,285721396 | 1.11 | 0,0314317035 |
| KPLMSG-3038-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 42 1/4Hx | 34.24 | 15,531003776 | 1.33 | 0,0376614105 |
| KPLMSG-3050-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 42 1/4Hx | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLMSG-3062-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 42 1/4Hx | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLMSG-4222-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 54 3/8Hx | 30.41 | 13,793744884 | 1.13 | 0,0319980405 |
| KPLMSG-4226-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 54 3/8Hx | 35.22 | 15,975524328 | 1.37 | 0,0387940845 |
| KPLMSG-4232-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 54 3/8Hx | 42.27 | 19,173350748 | 1.57 | 0,0444574545 |
| KPLMSG-4238-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 54 3/8Hx | 49.4 | 22,40746456 | 1.88 | 0,053235678 |
| KPLMSG-4250-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 54 3/8Hx | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLMSG-4262-12 | LAM. GAL. PAN., INTER., SIN., GLASS 12 3/8H, 54 3/8Hx | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLMD-3042-NN | LAM. GAL. PAN., INTER., SHA., 29 7/8Hx42W | 37 | 16,82 | 2.05 | 0,06 |
| KPLMD-3050-NN | LAM. GAL. PAN., INTER., SHA., 29 7/8Hx50W | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLMD-3062-NN | LAM. GAL. PAN., INTER., SHA., 29 7/8Hx62W | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLMD-3074-NN | LAM. GAL. PAN., INTER., SHA., 29 7/8Hx74W | 64.01 | 29,034449524 | 2.43 | 0,0688099455 |
| KPLMD-3098-NN | LAM. GAL. PAN., INTER., SHA., 29 7/8Hx98W | 83.44 | 37,847749856 | 3.15 | 0,0891980775 |
| KPLMD-4242-NN | LAM. GAL. PAN., INTER., SHA., 42 1/4Hx42W | 54.12 | 24,548420688 | 2 | 0,0566337 |
| KPLMD-4250-NN | LAM. GAL. PAN., INTER., SHA., 42 1/4Hx50W | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLMD-4262-NN | LAM. GAL. PAN., INTER., SHA., 42 1/4Hx62W | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLMD-4274-NN | LAM. GAL. PAN., INTER., SHA., 42 1/4Hx74W | 92.06 | 41,757716344 | 3.43 | 0,0971267955 |
| KPLMD-4298-NN | LAM. GAL. PAN., INTER., SHA., 42 1/4Hx98W | 120.51 | 54,662420124 | 4.45 | 0,1260099825 |
| KPLMD-4842-NN | LAM. GAL. PAN., INTER., SHA., 48 3/8Hx42W | 61.24 | 27,777998576 | 2.24 | 0,063429744 |
| KPLMD-4850-NN | LAM. GAL. PAN., INTER., SHA., 48 3/8Hx50W | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLMD-4862-NN | LAM. GAL. PAN., INTER., SHA., 48 3/8Hx62W | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLMD-4874-NN | LAM. GAL. PAN., INTER., SHA., 48 3/8Hx74W | 104.15 | 47,24164846 | 3.85 | 0,1090198725 |
| KPLMD-4898-NN | LAM. GAL. PAN., INTER., SHA., 48 3/8Hx98W | 136.35 | 61,84732374 | 4.99 | 0,1413010815 |
| KPLMD-5442-NN | LAM. GAL. PAN., INTER., SHA., 54 5/8Hx42W | 57 | 25,91 | 3.8 | 0,11 |
| KPLMD-5450-NN | LAM. GAL. PAN., INTER., SHA., 54 5/8Hx50W | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLMD-5462-NN | LAM. GAL. PAN., INTER., SHA., 54 5/8Hx62W | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLMD-5474-NN | LAM. GAL. PAN., INTER., SHA., 54 5/8Hx74W | 104.15 | 47,24164846 | 3.85 | 0,1090198725 |
| KPLMD-5498-NN | LAM. GAL. PAN., INTER., SHA., 54 5/8Hx98W | 136.35 | 61,84732374 | 4.99 | 0,1413010815 |
| KPLMDG-3042-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 36Hx42V | 37 | 16,82 | 2.05 | 0,06 |
| KPLMDG-3050-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 36Hx50V | 44.12 | 20,012496688 | 1.7 | 0,048138645 |
| KPLMDG-3062-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 36Hx62V | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLMDG-3074-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 36Hx74V | 64.01 | 29,034449524 | 2.43 | 0,0688099455 |
| KPLMDG-3098-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 36Hx98V | 83.44 | 37,847749856 | 3.15 | 0,0891980775 |
| KPLMDG-4242-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 48 3/8Hx | 54.12 | 24,548420688 | 2 | 0,0566337 |
| KPLMDG-4250-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 48 3/8Hx | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLMDG-4262-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 48 3/8Hx | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLMDG-4274-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 48 3/8Hx | 92.06 | 41,757716344 | 3.43 | 0,0971267955 |
| KPLMDG-4298-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 48 3/8Hx | 120.51 | 54,662420124 | 4.45 | 0,1260099825 |
| KPLMDG-4842-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 54 5/8Hx | 61.24 | 27,777998576 | 2.24 | 0,063429744 |
| KPLMDG-4850-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 54 5/8Hx | 72.05 | 32,68133242 | 2.69 | 0,0761723265 |
| KPLMDG-4862-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 54 5/8Hx | 88.06 | 39,943346744 | 3.22 | 0,091180257 |
| KPLMDG-4874-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 54 5/8Hx | 104.15 | 47,24164846 | 3.85 | 0,1090198725 |
| KPLMDG-4898-06 | LAM. GAL. PAN., INTER., SHA., GLASS 6 1/8H, 54 5/8Hx | 136.35 | 61,84732374 | 4.99 | 0,1413010815 |
| KPLMDG-3042-12 | LAM. GAL. PAN., INTER., SHA., GLASS 12 3/8H, 42 1/4H | 37 | 16,82 | 2.05 | 0,06 |
| KPLMDG-3050-12 | LAM. GAL. PAN., INTER., SHA., GLASS 12 3/8H, 42 1/4H | 44.12 | 20,012496688 | 1.7 | 0,048138645 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------|--|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPLMDG-3062-12 | LAM. GAL. PAN., INTER., SHA., GLASS 12 3/8H, 42 1/4H | 53.9 | 24,44863036 | 2.03 | 0,0574832055 |
| KPLMDG-3074-12 | LAM. GAL. PAN., INTER., SHA., GLASS 12 3/8H, 42 1/4H | 64.01 | 29,034449524 | 2.43 | 0,0688099455 |
| KPLMDG-3098-12 | LAM. GAL. PAN., INTER., SHA., GLASS 12 3/8H, 42 1/4H | 83.44 | 37,847749856 | 3.15 | 0,0891980775 |
| KPLMDG-4242-12 | LAM. GAL. PAN., INTER., SHA., GLASS 12 3/8H, 54 5/8H | 54.12 | 24,548420688 | 2 | 0,0566337 |
| KPLMDG-4250-12 | LAM. GAL. PAN., INTER., SHA., GLASS 12 3/8H, 54 5/8H | 61.49 | 27,891396676 | 2.24 | 0,063429744 |
| KPLMDG-4262-12 | LAM. GAL. PAN., INTER., SHA., GLASS 12 3/8H, 54 5/8H | 77.84 | 35,307632416 | 2.87 | 0,0812693595 |
| KPLMDG-4274-12 | LAM. GAL. PAN., INTER., SHA., GLASS 12 3/8H, 54 5/8H | 92.06 | 41,757716344 | 3.43 | 0,0971267955 |
| KPLMDG-4298-12 | LAM. GAL. PAN., INTER., SHA., GLASS 12 3/8H, 54 5/8H | 120.51 | 54,662420124 | 4.45 | 0,1260099825 |
| KPFG-0624 | PRIV. SCR. FOR PAN., 6 1/8Hx24W | 6.5 | 2,9483506 | 0.18 | 0,00509688 |
| KPFG-0630 | PRIV. SCR. FOR PAN., 6 1/8Hx30W | 8.12 | 3,683170288 | 0.22 | 0,00622952 |
| KPFG-0636 | PRIV. SCR. FOR PAN., 6 1/8Hx36W | 9.745 | 4,420257938 | 0.26 | 0,00736216 |
| KPFG-0642 | PRIV. SCR. FOR PAN., 6 1/8Hx42W | 11.37 | 5,157345588 | 0.31 | 0,00877796 |
| KPFG-0648 | PRIV. SCR. FOR PAN., 6 1/8Hx48W | 13 | 5,8967012 | 0.35 | 0,0099106 |
| KPFG-0660 | PRIV. SCR. FOR PAN., 6 1/8Hx60W | 14.62 | 6,631520888 | 0.43 | 0,01217588 |
| KPFG-1224 | PRIV. SCR. FOR PAN., 12 3/8Hx24W | 13 | 5,8967012 | 0.32 | 0,00906112 |
| KPFG-1230 | PRIV. SCR. FOR PAN., 12 3/8Hx30W | 16.25 | 7,3708765 | 0.4 | 0,0113264 |
| KPFG-1236 | PRIV. SCR. FOR PAN., 12 3/8Hx36W | 19.45 | 8,82237218 | 0.47 | 0,01330852 |
| KPFG-1242 | PRIV. SCR. FOR PAN., 12 3/8Hx42W | 22.7 | 10,29654748 | 0.54 | 0,01529064 |
| KPFG-1248 | PRIV. SCR. FOR PAN., 12 3/8Hx48W | 26 | 11,7934024 | 0.62 | 0,01755592 |
| KPFG-1260 | PRIV. SCR. FOR PAN., 12 3/8Hx60W | 29.2 | 13,24489808 | 0.77 | 0,02180332 |
| KPSG-1224 | STACK. GLASS PAN., 12 3/8Hx24W | 26 | 11,7934024 | 0.32 | 0,00906112 |
| KPSG-1230 | STACK. GLASS PAN., 12 3/8Hx30W | 32.5 | 14,741753 | 0.4 | 0,0113264 |
| KPSG-1236 | STACK. GLASS PAN., 12 3/8Hx36W | 38.9 | 17,64474436 | 0.47 | 0,01330852 |
| KPSG-1242 | STACK. GLASS PAN., 12 3/8Hx42W | 45.4 | 20,59309496 | 0.54 | 0,01529064 |
| KPSG-1248 | STACK. GLASS PAN., 12 3/8Hx48W | 52 | 23,5868048 | 0.62 | 0,01755592 |
| KPSG-1260 | STACK. GLASS PAN., 12 3/8Hx60W | 58.4 | 26,48979616 | 0.77 | 0,02180332 |
| KPSG-2424 | STACK. GLASS PAN., 24 3/4Hx24W | 52 | 23,5868048 | 0.64 | 0,01812224 |
| KPSG-2430 | STACK. GLASS PAN., 24 3/4Hx30W | 65 | 29,483506 | 0.8 | 0,0226528 |
| KPSG-2436 | STACK. GLASS PAN., 24 3/4Hx36W | 77.8 | 35,28948872 | 0.94 | 0,02661704 |
| KPSG-2442 | STACK. GLASS PAN., 24 3/4Hx42W | 90.8 | 41,18618992 | 1.08 | 0,03058128 |
| KPSG-2448 | STACK. GLASS PAN., 24 3/4Hx48W | 104 | 47,1736096 | 1.24 | 0,03511184 |
| KPSG-2460 | STACK. GLASS PAN., 24 3/4Hx60W | 116.8 | 52,97959232 | 1.54 | 0,04360664 |
| KPSA-1224 | STACK. ACOUST. PAN., 12 3/8Hx24W | 26 | 11,7934024 | 0.32 | 0,00906112 |
| KPSA-1230 | STACK. ACOUST. PAN., 12 3/8Hx30W | 32.5 | 14,741753 | 0.4 | 0,0113264 |
| KPSA-1236 | STACK. ACOUST. PAN., 12 3/8Hx36W | 38.9 | 17,64474436 | 0.47 | 0,01330852 |
| KPSA-1242 | STACK. ACOUST. PAN., 12 3/8Hx42W | 45.4 | 20,59309496 | 0.54 | 0,01529064 |
| KPSA-1248 | STACK. ACOUST. PAN., 12 3/8Hx48W | 52 | 23,5868048 | 0.62 | 0,01755592 |
| KPSA-1260 | STACK. ACOUST. PAN., 12 3/8Hx60W | 58.4 | 26,48979616 | 0.77 | 0,02180332 |
| KPSA-2424 | STACK. ACOUST. PAN., 24 3/4Hx24W | 52 | 23,5868048 | 0.64 | 0,01812224 |
| KPSA-2430 | STACK. ACOUST. PAN., 24 3/4Hx30W | 65 | 29,483506 | 0.8 | 0,0226528 |
| KPSA-2436 | STACK. ACOUST. PAN., 24 3/4Hx36W | 77.8 | 35,28948872 | 0.94 | 0,02661704 |
| KPSA-2442 | STACK. ACOUST. PAN., 24 3/4Hx42W | 90.8 | 41,18618992 | 1.08 | 0,03058128 |
| KPSA-2448 | STACK. ACOUST. PAN., 24 3/4Hx48W | 104 | 47,1736096 | 1.24 | 0,03511184 |
| KPSA-2460 | STACK. ACOUST. PAN., 24 3/4Hx60W | 116.8 | 52,97959232 | 1.54 | 0,04360664 |
| KPSL-1224 | STACK. LAM. PAN., 12 3/8Hx24W | 26 | 11,7934024 | 0.32 | 0,00906112 |
| KPSL-1230 | STACK. LAM. PAN., 12 3/8Hx30W | 32.5 | 14,741753 | 0.4 | 0,0113264 |
| KPSL-1236 | STACK. LAM. PAN., 12 3/8Hx36W | 38.9 | 17,64474436 | 0.47 | 0,01330852 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|-------------|---|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KPSL-1242 | STACK. LAM. PAN., 12 3/8Hx42W | 45.4 | 20,59309496 | 0.54 | 0,01529064 |
| KPSL-1248 | STACK. LAM. PAN., 12 3/8Hx48W | 52 | 23,5868048 | 0.62 | 0,01755592 |
| KPSL-2424 | STACK. LAM. PAN., 24 3/4Hx24W | 52 | 23,5868048 | 0.64 | 0,01812224 |
| KPSL-2430 | STACK. LAM. PAN., 24 3/4Hx30W | 65 | 29,483506 | 0.8 | 0,0226528 |
| KPSL-2436 | STACK. LAM. PAN., 24 3/4Hx36W | 77.8 | 35,28948872 | 0.94 | 0,02661704 |
| KPSL-2442 | STACK. LAM. PAN., 24 3/4Hx42W | 90.8 | 41,18618992 | 1.08 | 0,03058128 |
| KPSL-2448 | STACK. LAM. PAN., 24 3/4Hx48W | 104 | 47,1736096 | 1.24 | 0,03511184 |
| KPSC-1224 | STACK. COMBO LAM./FAB. PAN., 12 3/8Hx24W | 26 | 11,7934024 | 0.32 | 0,00906112 |
| KPSC-1230 | STACK. COMBO LAM./FAB. PAN., 12 3/8Hx30W | 32.5 | 14,741753 | 0.4 | 0,0113264 |
| KPSC-1236 | STACK. COMBO LAM./FAB. PAN., 12 3/8Hx36W | 38.9 | 17,64474436 | 0.47 | 0,01330852 |
| KPSC-1242 | STACK. COMBO LAM./FAB. PAN., 12 3/8Hx42W | 45.4 | 20,59309496 | 0.54 | 0,01529064 |
| KPSC-1248 | STACK. COMBO LAM./FAB. PAN., 12 3/8Hx48W | 52 | 23,5868048 | 0.62 | 0,01755592 |
| KPSC-2424 | STACK. COMBO LAM./FAB. PAN., 24 3/4Hx24W | 52 | 23,5868048 | 0.64 | 0,01812224 |
| KPSC-2430 | STACK. COMBO LAM./FAB. PAN., 24 3/4Hx30W | 65 | 29,483506 | 0.8 | 0,0226528 |
| KPSC-2436 | STACK. COMBO LAM./FAB. PAN., 24 3/4Hx36W | 77.8 | 35,28948872 | 0.94 | 0,02661704 |
| KPSC-2442 | STACK. COMBO LAM./FAB. PAN., 24 3/4Hx42W | 90.8 | 41,18618992 | 1.08 | 0,03058128 |
| KPSC-2448 | STACK. COMBO LAM./FAB. PAN., 24 3/4Hx48W | 104 | 47,1736096 | 1.24 | 0,03511184 |
| KVPL-30 | L JCT KIT, FULL HT, 29 7/8H | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPL-42 | L JCT KIT, FULL HT, 42 1/4H | 1.5 | 0,68 | 0.22 | 0,01 |
| KVPL-48 | L JCT KIT, FULL HT, 48 3/8H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPL-54 | L JCT KIT, FULL HT, 54 5/8H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPL-66 | L JCT KIT, FULL HT, 66 7/8H | 2 | 0,91 | 0.31 | 0,01 |
| KVPT-30 | T JCT KIT, FULL HT, 29 7/8H | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPT-42 | T JCT KIT, FULL HT, 42 1/4H | 1.5 | 0,68 | 0.22 | 0,01 |
| KVPT-48 | T JCT KIT, FULL HT, 48 3/8H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPT-54 | T JCT KIT, FULL HT, 54 5/8H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPT-66 | T JCT KIT, FULL HT, 66 7/8H | 2 | 0,91 | 0.31 | 0,01 |
| KVPX-30 | X JCT KIT, FULL HT, 29 7/8H | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPX-42 | X JCT KIT, FULL HT, 42 1/4H | 1.5 | 0,68 | 0.22 | 0,01 |
| KVPX-48 | X JCT KIT, FULL HT, 48 3/8H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPX-54 | X JCT KIT, FULL HT, 54 5/8H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPX-66 | X JCT KIT, FULL HT, 66 7/8H | 2 | 0,91 | 0.31 | 0,01 |
| KVET-30 | E-O-R TRIMS, FULL HT, 29 7/8H | 1.5 | 0,68 | 0.16 | 0,01 |
| KVET-42 | E-O-R TRIMS, FULL HT, 42 1/4H | 1.5 | 0,68 | 0.22 | 0,01 |
| KVET-48 | E-O-R TRIMS, FULL HT, 48 3/8H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVET-54 | E-O-R TRIMS, FULL HT, 54 5/8H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVET-66 | E-O-R TRIMS, FULL HT, 66 7/8H | 2 | 0,91 | 0.31 | 0,01 |
| KVPLA-42-30 | L JCT KIT, VAR. HT, 42 1/4H LOWERING TO 29 7/8H | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPLA-48-42 | L JCT KIT, VAR. HT, 48 3/8H LOWERING TO 42 1/4H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPLA-48-30 | L JCT KIT, VAR. HT, 48 3/8H LOWERING TO 29 7/8H | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPLA-54-48 | L JCT KIT, VAR. HT, 54 5/8H LOWERING TO 48 5/8H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPLA-54-42 | L JCT KIT, VAR. HT, 54 5/8H LOWERING TO 42 1/4H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPLA-54-30 | L JCT KIT, VAR. HT, 54 5/8H LOWERING TO 29 7/8H | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPLA-66-54 | L JCT KIT, VAR. HT, 66 7/8H LOWERING TO 54 5/8H | 2 | 0,91 | 0.31 | 0,01 |
| KVPLA-66-54 | L JCT KIT, VAR. HT, 66 7/8H LOWERING TO 48 3/8H | 2 | 0,91 | 0.31 | 0,01 |
| KVPLA-66-54 | L JCT KIT, VAR. HT, 66 7/8H LOWERING TO 42 1/4H | 2 | 0,91 | 0.31 | 0,01 |
| KVPTA-42-30 | T JCT KIT, VAR. HT TYPE A, 42 1/4H LOWERING TO 29 | 1.5 | 0,68 | 0.16 | 0,01 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|-------------|---|--------|------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KVPTA-48-42 | T JCT KIT, VAR. HT TYPE A, 48 3/8H LOWERING TO 42 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTA-48-30 | T JCT KIT, VAR. HT TYPE A, 48 3/8H LOWERING TO 29 | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPTA-54-48 | T JCT KIT, VAR. HT TYPE A, 54 5/8H LOWERING TO 48 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTA-54-42 | T JCT KIT, VAR. HT TYPE A, 54 5/8H LOWERING TO 42 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTA-54-30 | T JCT KIT, VAR. HT TYPE A, 54 5/8H LOWERING TO 29 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTA-66-54 | T JCT KIT, VAR. HT TYPE A, 66 7/8H LOWERING TO 54 | 2 | 0,91 | 0.31 | 0,01 |
| KVPTA-66-48 | T JCT KIT, VAR. HT TYPE A, 66 7/8H LOWERING TO 48 | 2 | 0,91 | 0.31 | 0,01 |
| KVPTA-66-42 | T JCT KIT, VAR. HT TYPE A, 66 7/8H LOWERING TO 42 | 2 | 0,91 | 0.31 | 0,01 |
| KVPTB-42-30 | T JCT KIT, VAR. HT TYPE B, 42 1/4H LOWERING TO 29 | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPTB-48-42 | T JCT KIT, VAR. HT TYPE B, 48 3/8H LOWERING TO 42 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTB-48-30 | T JCT KIT, VAR. HT TYPE B, 48 3/8H LOWERING TO 29 | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPTB-54-48 | T JCT KIT, VAR. HT TYPE B, 54 5/8H LOWERING TO 48 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTB-54-42 | T JCT KIT, VAR. HT TYPE B, 54 5/8H LOWERING TO 42 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTB-54-30 | T JCT KIT, VAR. HT TYPE B, 54 5/8H LOWERING TO 29 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTB-66-54 | T JCT KIT, VAR. HT TYPE B, 66 7/8H LOWERING TO 54 | 2 | 0,91 | 0.31 | 0,01 |
| KVPTB-66-48 | T JCT KIT, VAR. HT TYPE B, 66 7/8H LOWERING TO 48 | 2 | 0,91 | 0.31 | 0,01 |
| KVPTB-66-42 | T JCT KIT, VAR. HT TYPE B, 66 7/8H LOWERING TO 42 | 2 | 0,91 | 0.31 | 0,01 |
| KVPTC-42-30 | T JCT KIT, VAR. HT TYPE C, 42 1/4H LOWERING TO 29 | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPTC-48-42 | T JCT KIT, VAR. HT TYPE C, 48 3/8H LOWERING TO 42 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTC-48-30 | T JCT KIT, VAR. HT TYPE C, 48 3/8H LOWERING TO 29 | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPTC-54-48 | T JCT KIT, VAR. HT TYPE C, 54 5/8H LOWERING TO 48 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTC-54-42 | T JCT KIT, VAR. HT TYPE C, 54 5/8H LOWERING TO 42 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTC-54-30 | T JCT KIT, VAR. HT TYPE C, 54 5/8H LOWERING TO 29 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTC-66-54 | T JCT KIT, VAR. HT TYPE C, 66 7/8H LOWERING TO 54 | 2 | 0,91 | 0.31 | 0,01 |
| KVPTC-66-48 | T JCT KIT, VAR. HT TYPE C, 66 7/8H LOWERING TO 48 | 2 | 0,91 | 0.31 | 0,01 |
| KVPTC-66-42 | T JCT KIT, VAR. HT TYPE C, 66 7/8H LOWERING TO 42 | 2 | 0,91 | 0.31 | 0,01 |
| KVPTD-42-30 | T JCT KIT, VAR. HT TYPE D, 42 1/4H LOWERING TO 29 | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPTD-48-42 | T JCT KIT, VAR. HT TYPE D, 48 3/8H LOWERING TO 42 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTD-48-30 | T JCT KIT, VAR. HT TYPE D, 48 3/8H LOWERING TO 29 | 1.5 | 0,68 | 0.16 | 0,01 |
| KVPTD-54-48 | T JCT KIT, VAR. HT TYPE D, 54 5/8H LOWERING TO 48 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTD-54-42 | T JCT KIT, VAR. HT TYPE D, 54 5/8H LOWERING TO 42 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTD-54-30 | T JCT KIT, VAR. HT TYPE D, 54 5/8H LOWERING TO 29 | 1.85 | 0,84 | 0.25 | 0,01 |
| KVPTD-66-54 | T JCT KIT, VAR. HT TYPE D, 66 7/8H LOWERING TO 54 | 2 | 0,91 | 0.31 | 0,01 |
| KVPTD-66-48 | T JCT KIT, VAR. HT TYPE D, 66 7/8H LOWERING TO 48 | 2 | 0,91 | 0.31 | 0,01 |
| KVPTD-66-42 | T JCT KIT, VAR. HT TYPE D, 66 7/8H LOWERING TO 42 | 2 | 0,91 | 0.31 | 0,01 |
| KVETS-12 | E-O-R TRIMS, VAR. HT, 12 3/8H | 0.75 | 0,68 | 0.16 | 0,01 |
| KVETS-24 | E-O-R TRIMS, VAR. HT, 24 3/4H | 1.5 | 0,68 | 0.16 | 0,01 |
| KVCP-LA | SQUARE TOP CAPS, TYPE A | 0.25 | 0,11 | 0.01 | 0,01 |
| KVCP-TA | SQUARE TOP CAPS, TYPE A | 0.25 | 0,11 | 0.01 | 0,01 |
| KVCP-TS | SQUARE TOP CAPS, TYPE S | 0.25 | 0,11 | 0.01 | 0,01 |
| KVWS-30 | WALL STARTER, 29 7/8H | 1.25 | 0,57 | 0.06 | 0,01 |
| KVWS-42 | WALL STARTER, 42 1/4H | 1.45 | 0,66 | 0.07 | 0,01 |
| KVWS-48 | WALL STARTER, 48 3/8H | 1.55 | 0,7 | 0.08 | 0,01 |
| KVWS-54 | WALL STARTER, 54 5/8H | 1.55 | 0,7 | 0.08 | 0,01 |
| KVWS-66 | WALL STARTER, 66 7/8H | 1.9 | 0,86 | 0.11 | 0,01 |
| KVRC-24-N | RACEWAY COV. W/O CUTOUTS, 24W | 1.5 | 0,68 | 0.24 | 0,01 |
| KVRC-30-N | RACEWAY COV. W/O CUTOUTS, 30W | 1.6 | 0,73 | 0.3 | 0,01 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|-----------|---|--------|------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KVRC-36-N | RACEWAY COV. W/O CUTOUTS, 36W | 1.7 | 0,77 | 0.35 | 0,01 |
| KVRC-42-N | RACEWAY COV. W/O CUTOUTS, 42W | 1.8 | 0,82 | 0.41 | 0,01 |
| KVRC-48-N | RACEWAY COV. W/O CUTOUTS, 48W | 1.9 | 0,86 | 0.47 | 0,01 |
| KVRC-60-N | RACEWAY COV. W/O CUTOUTS, 60W | 2 | 0,91 | 0.58 | 0,02 |
| KVRC-24-P | RACEWAY COV. W/ CUTOUTS, 24W | 1.5 | 0,68 | 0.24 | 0,01 |
| KVRC-30-P | RACEWAY COV. W/ CUTOUTS, 30W | 1.6 | 0,73 | 0.3 | 0,01 |
| KVRC-36-P | RACEWAY COV. W/ CUTOUTS, 36W | 1.7 | 0,77 | 0.35 | 0,01 |
| KVRC-42-P | RACEWAY COV. W/ CUTOUTS, 42W | 1.8 | 0,82 | 0.41 | 0,01 |
| KVRC-48-P | RACEWAY COV. W/ CUTOUTS, 48W | 1.9 | 0,86 | 0.47 | 0,01 |
| KVRC-60-P | RACEWAY COV. W/ CUTOUTS, 60W | 2 | 0,91 | 0.58 | 0,02 |
| KVRC-24-H | RACEWAY COV. W/ CHICAGO CUTOUTS, 24W | 1.5 | 0,68 | 0.24 | 0,01 |
| KVRC-30-H | RACEWAY COV. W/ CHICAGO CUTOUTS, 30W | 1.6 | 0,73 | 0.3 | 0,01 |
| KVRC-36-H | RACEWAY COV. W/ CHICAGO CUTOUTS, 36W | 1.7 | 0,77 | 0.35 | 0,01 |
| KVRC-42-H | RACEWAY COV. W/ CHICAGO CUTOUTS, 42W | 1.8 | 0,82 | 0.41 | 0,01 |
| KVRC-48-H | RACEWAY COV. W/ CHICAGO CUTOUTS, 48W | 1.9 | 0,86 | 0.47 | 0,01 |
| KVRC-60-H | RACEWAY COV. W/ CHICAGO CUTOUTS, 60W | 2 | 0,91 | 0.58 | 0,02 |
| KVCP-6 | RACEWAY CUTOUT COV. | 0.5 | 0,23 | 0.01 | 0,01 |
| KEB3-S-6 | 3-C, HARDWIRE BASE FEED | 0.5 | 0,23 | 0.01 | 0,01 |
| KEB3-P-2 | 3-C, PLUG-IN BASE FEED, 20 AMPS | 4.5 | 1,81 | 0.28 | 0,01 |
| KEB3-C-6 | 3-C, CONCEALED BASE FEED | 1.85 | 0,46 | 0.01 | 0,01 |
| KET3-12 | 3-C, POWERED TOP FEED FOR E-O-R PANEL | 7.5 | 3,17 | 4.83 | 0,14 |
| KET3-9 | 3-C, POWERED TOP FEED FOR L, T ORxJCTS | 7.5 | 3,17 | 4.83 | 0,14 |
| KER3-C1-B | 3-C, DUPLEX REC., CIRCUIT #1, BLACK, PACK OF 10 U | 0.28 | 0,1 | 0.01 | 0,01 |
| KER3-C2-B | 3-C, DUPLEX REC., CIRCUIT #2, BLACK, PACK OF 10 U | 0.28 | 0,1 | 0.01 | 0,01 |
| KER3-C3-B | 3-C, DUPLEX REC., CIRCUIT #3, BLACK, PACK OF 10 U | 0.28 | 0,1 | 0.01 | 0,01 |
| KER3-C1-W | 3-C, DUPLEX REC., CIRCUIT #1, WHITE, PACK OF 10 U | 0.28 | 0,1 | 0.01 | 0,01 |
| KER3-C2-W | 3-C, DUPLEX REC., CIRCUIT #2, WHITE, PACK OF 10 U | 0.28 | 0,1 | 0.01 | 0,01 |
| KER3-C3-W | 3-C, DUPLEX REC., CIRCUIT #3, WHITE, PACK OF 10 U | 0.28 | 0,1 | 0.01 | 0,01 |
| KEJ3-LS | 3-C, JUMPERS FOR ELECTRIFIED L OR S JCTS | 0.28 | 0,1 | 0.01 | 0,01 |
| KEJ3-T | 3-C, JUMPERS FOR ELECTRIFIED T JCT | 0.28 | 0,1 | 0.01 | 0,01 |
| KEJ3-X | 3-C, JUMPERS FOR ELECTRIFIEDxJCT | 0.28 | 0,1 | 0.01 | 0,01 |
| KEJ3-G | 3-C, JUMPERS FOR ELECTRIFIED JCT, TYPE G | 0.28 | 0,1 | 0.01 | 0,01 |
| KEJL3-24 | 3-C, PANEL JUMPERS FOR NON-POWERED PANEL | 1.2 | 0,45 | 0.3 | 0,01 |
| KEJL3-30 | 3-C, PANEL JUMPERS FOR NON-POWERED PANEL | 1.76 | 0,45 | 0.35 | 0,01 |
| KEJL3-36 | 3-C, PANEL JUMPERS FOR NON-POWERED PANEL | 1.47 | 0,45 | 0.41 | 0,01 |
| KEJL3-42 | 3-C, PANEL JUMPERS FOR NON-POWERED PANEL | 1.76 | 0,45 | 0.47 | 0,01 |
| KEJL3-48 | 3-C, PANEL JUMPERS FOR NON-POWERED PANEL | 2.01 | 0,91 | 0.58 | 0,02 |
| KEJL3-60 | 3-C, PANEL JUMPERS FOR NON-POWERED PANEL | 2.27 | 0,91 | 0.68 | 0,02 |
| KEP3-24 | 3-C, ELECTRICAL RETROFIT KITS, 24"W | 1.91 | 0,46 | 0.3 | 0,01 |
| KEP3-30 | 3-C, ELECTRICAL RETROFIT KITS, 30"W | 2.16 | 0,9 | 0.35 | 0,01 |
| KEP3-36 | 3-C, ELECTRICAL RETROFIT KITS, 36"W | 2.43 | 0,9 | 0.41 | 0,01 |
| KEP3-42 | 3-C, ELECTRICAL RETROFIT KITS, 42"W | 2.7 | 0,9 | 0.47 | 0,01 |
| KEP3-48 | 3-C, ELECTRICAL RETROFIT KITS, 48"W | 2.97 | 0,9 | 0.58 | 0,02 |
| KEP3-60 | 3-C, ELECTRICAL RETROFIT KITS, 60"W | 3.24 | 1,36 | 0.68 | 0,02 |
| KEB4-S-6 | 4-C, HARDWIRE BASE FEED | 4.5 | 1,81 | 0.61 | 0,01 |
| KEB4-P-2 | 4-C, PLUG-IN BASE FEED, 20 AMPS | 4.5 | 1,81 | 0.61 | 0,01 |
| KEB4-C-6 | 4-C, CONCEALED BASE FEED | 4.5 | 1,81 | 0.61 | 0,01 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------|---|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KET4-12 | 4-C, POWERED TOP FEED FOR E-O-R PANEL | 7.5 | 3,17 | 4.83 | 0,13 |
| KET4-9 | 4-C, POWERED TOP FEED FOR L, T ORxJCTS | 7.5 | 3,17 | 4.83 | 0,13 |
| KER4-C1-B | 4-C, DUPLEX REC., CIRCUIT #1, BLACK, PACK OF 10 U | 0.3 | 0,01 | 0.1 | 0,01 |
| KER4-C2-B | 4-C, DUPLEX REC., CIRCUIT #2, BLACK, PACK OF 10 U | 0.3 | 0,01 | 0.1 | 0,01 |
| KER4-C3-B | 4-C, DUPLEX REC., CIRCUIT #3, BLACK, PACK OF 10 U | 0.3 | 0,01 | 0.1 | 0,01 |
| KER4-C1-W | 4-C, DUPLEX REC., CIRCUIT #1, WHITE, PACK OF 10 U | 0.3 | 0,01 | 0.1 | 0,01 |
| KER4-C2-W | 4-C, DUPLEX REC., CIRCUIT #2, WHITE, PACK OF 10 U | 0.3 | 0,01 | 0.1 | 0,01 |
| KER4-C3-W | 4-C, DUPLEX REC., CIRCUIT #3, WHITE, PACK OF 10 U | 0.3 | 0,01 | 0.1 | 0,01 |
| KER4-D4 | 4-C, DUPLEX REC., DEDICATED CIRCUIT #4, ORANGE, | 0.3 | 0,01 | 0.1 | 0,01 |
| KEJ4-LS | 4-C, JUMPERS FOR ELECTRIFIED L OR S JCTS | 1.13 | 0,45 | 0.1 | 0,01 |
| KEJ4-T | 4-C, JUMPERS FOR ELECTRIFIED T JCT | 1.13 | 0,45 | 0.1 | 0,01 |
| KEJ4-X | 4-C, JUMPERS FOR ELECTRIFIEDxJCT | 1.13 | 0,45 | 0.1 | 0,01 |
| KEJ4-G | 4-C, JUMPERS FOR ELECTRIFIED G TYPE JCT | 1.13 | 0,45 | 0.1 | 0,01 |
| KEJL4-24 | 4-C, PANEL JUMPERS FOR NON-POWERED PANEL | 1.91 | 0,46 | 0.3 | 0,01 |
| KEJL4-30 | 4-C, PANEL JUMPERS FOR NON-POWERED PANEL | 2.16 | 0,9 | 0.35 | 0,01 |
| KEJL4-36 | 4-C, PANEL JUMPERS FOR NON-POWERED PANEL | 2.43 | 0,9 | 0.41 | 0,01 |
| KEJL4-42 | 4-C, PANEL JUMPERS FOR NON-POWERED PANEL | 2.7 | 0,9 | 0.47 | 0,01 |
| KEJL4-48 | 4-C, PANEL JUMPERS FOR NON-POWERED PANEL | 2.97 | 0,9 | 0.58 | 0,02 |
| KEJL4-60 | 4-C, PANEL JUMPERS FOR NON-POWERED PANEL | 3.24 | 1,36 | 0.68 | 0,02 |
| KEP4-24 | 4-C, ELECTRICAL RETROFIT KITS, 24"W | 1.91 | 0,46 | 0.3 | 0,01 |
| KEP4-30 | 4-C, ELECTRICAL RETROFIT KITS, 30"W | 2.16 | 0,9 | 0.35 | 0,01 |
| KEP4-36 | 4-C, ELECTRICAL RETROFIT KITS, 36"W | 2.43 | 0,9 | 0.41 | 0,01 |
| KEP4-42 | 4-C, ELECTRICAL RETROFIT KITS, 42"W | 2.7 | 0,9 | 0.47 | 0,01 |
| KEP4-48 | 4-C, ELECTRICAL RETROFIT KITS, 48"W | 2.97 | 0,9 | 0.58 | 0,02 |
| KEP4-60 | 4-C, ELECTRICAL RETROFIT KITS, 60"W | 3.24 | 1,36 | 0.68 | 0,02 |
| KLGC-PS2P | WORKSURFACE POWER MODULE, 2 OUTLETS | 1 | 0,45 | 0.1 | 0,01 |
| KLGC-PS1USB1P | WORKSURFACE POWER MODULE, 1 OUTLET, 2 USB | 1 | 0,45 | 0.1 | 0,01 |
| KLGC-PS1USB2P | WORKSURFACE POWER MODULE, 2 OUTLETS, 2 USB | 1 | 0,45 | 0.1 | 0,01 |
| KLGC-PCQ1USB1P | FLUSH-MOUNT POWER MODULE FOR GRO., 1 OUTLE | 1 | 0,45 | 0.1 | 0,01 |
| KELB-14USB | LAMPS WITH USB CHARGING PORT | 3 | 1,36 | 0.1 | 0,01 |
| KLGC-T5LE19 | OVER. STOR. TASKLIGHTS, 18 7/8"W | 13.35 | 5,89 | 0.17 | 0,01 |
| KLGC-T5LE25 | OVER. STOR. TASKLIGHTS, 24 5/8"W | 13.35 | 5,89 | 0.17 | 0,01 |
| KLGC-T5LE37 | OVER. STOR. TASKLIGHTS, 36 1/2"W | 18.35 | 8,16 | 0.24 | 0,01 |
| KLGC-T5LE49 | OVER. STOR. TASKLIGHTS, 48 1/4"W | 23.35 | 10,43 | 0.24 | 0,01 |
| KEFC-2-B | MOD. COMMUNICATION FACEPLATE, BLACK, PACK O | 0.3 | 0,01 | 0.01 | 0,01 |
| KEFC-2-W | MOD. COMMUNICATION FACEPLATE, WHITE, PACK OI | 0.3 | 0,01 | 0.01 | 0,01 |
| KETC-12 | NETWORK CABLE COLUMNS FOR E-O-R PANEL | 7.5 | 3,41 | 4.83 | 0,14 |
| KETC-9 | NETWORK CABLE COLUMNS FOR L, T ORxJCTS | 7.5 | 3,41 | 4.83 | 0,14 |
| KLGC-WMC05 | WIRE MANAGEMENT CLIPS | 2 | 0,9071848 | 0.1 | 0,0028316 |
| KEVW-26 | FAB. VERTICAL WIRE COV. | 1 | 0,4535924 | 0.13 | 0,00368108 |
| KEHB-2 | JCT BOX, PACK OF 2 | 1 | 0,45 | 0.09 | 0,01 |
| KUR-1924-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx24W | 13.9 | 6,30493436 | 0.6 | 0,0169896 |
| KUR-1930-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx30W | 17.3 | 7,84714852 | 0.76 | 0,02152016 |
| KUR-1936-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx36W | 20.5 | 9,2986442 | 0.86 | 0,02435176 |
| KUR-1942-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx42W | 23.8 | 10,79549912 | 0.99 | 0,02803284 |
| KUR-1948-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx48W | 27 | 12,2469948 | 1.11 | 0,03143076 |
| KUR-1954-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx54W | 30.3 | 13,74384972 | 1.24 | 0,03511184 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|--------------|--------------------------------------|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUR-1960-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx60W | 33.6 | 15,24070464 | 1.37 | 0,03879292 |
| KUR-1966-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx66W | 36.9 | 16,73755956 | 1.5 | 0,042474 |
| KUR-1972-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx72W | 40.1 | 18,18905524 | 1.63 | 0,04615508 |
| KUR-1978-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx78W | 43.4 | 19,68591016 | 1.77 | 0,05011932 |
| KUR-1984-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx84W | 46.7 | 21,18276508 | 1.88 | 0,05323408 |
| KUR-1990-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx90W | 52.26 | 23,58 | 2.02 | 0,05719832 |
| KUR-1996-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx96W | 53.2 | 24,13111568 | 2.14 | 0,06059624 |
| KUR-1923-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx23W | 13.9 | 6,30493436 | 0.6 | 0,0169896 |
| KUR-1929-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx29W | 17.3 | 7,84714852 | 0.76 | 0,02152016 |
| KUR-1935-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx35W | 20.5 | 9,2986442 | 0.86 | 0,02435176 |
| KUR-1941-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx41W | 23.8 | 10,79549912 | 0.99 | 0,02803284 |
| KUR-1947-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx47W | 27 | 12,2469948 | 1.11 | 0,03143076 |
| KUR-1953-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx53W | 30.3 | 13,74384972 | 1.24 | 0,03511184 |
| KUR-1959-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx59W | 33.6 | 15,24070464 | 1.37 | 0,03879292 |
| KUR-1965-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx65W | 36.9 | 16,73755956 | 1.5 | 0,042474 |
| KUR-1971-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx71W | 40.1 | 18,18905524 | 1.63 | 0,04615508 |
| KUR-1977-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx77W | 43.4 | 19,68591016 | 1.77 | 0,05011932 |
| KUR-1983-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx83W | 46.7 | 21,18276508 | 1.88 | 0,05323408 |
| KUR-1989-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx89W | 52.26 | 23,58 | 2.02 | 0,05719832 |
| KUR-1995-1-N | RECT. SURF., CABLE RTG, TFL, 19Dx95W | 53.2 | 24,13111568 | 2.14 | 0,06059624 |
| KUR-2324-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx24W | 17.64 | 8,02 | 0.81 | 0,02 |
| KUR-2330-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx30W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-2336-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx36W | 25.38 | 11,54 | 0.97 | 0,03 |
| KUR-2342-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx42W | 29.41 | 13,37 | 1.12 | 0,03 |
| KUR-2348-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx48W | 33 | 15 | 1.95 | 0,06 |
| KUR-2354-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx54W | 39.57 | 17,95 | 1.43 | 0,04 |
| KUR-2360-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx60W | 41.54 | 18,88 | 1.61 | 0,05 |
| KUR-2366-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx66W | 45.52 | 20,69 | 1.74 | 0,05 |
| KUR-2372-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx72W | 49.72 | 22,6 | 1.96 | 0,06 |
| KUR-2378-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx78W | 51.7 | 23,45072708 | 2.08 | 0,05889728 |
| KUR-2384-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx84W | 55.6 | 25,21973744 | 2.22 | 0,06286152 |
| KUR-2390-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx90W | 59.4 | 26,94338856 | 2.28 | 0,06456048 |
| KUR-2396-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx96W | 63.4 | 28,75775816 | 2.53 | 0,07163948 |
| KUR-2323-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx23W | 17.64 | 8,02 | 0.81 | 0,02 |
| KUR-2329-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx29W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-2335-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx35W | 25.38 | 11,54 | 0.97 | 0,03 |
| KUR-2341-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx41W | 29.41 | 13,37 | 1.12 | 0,03 |
| KUR-2347-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx47W | 33 | 15 | 1.95 | 0,06 |
| KUR-2353-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx53W | 39.57 | 17,95 | 1.43 | 0,04 |
| KUR-2359-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx59W | 41.54 | 18,88 | 1.61 | 0,05 |
| KUR-2365-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx65W | 45.52 | 20,69 | 1.74 | 0,05 |
| KUR-2371-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx71W | 49.72 | 22,6 | 1.96 | 0,06 |
| KUR-2377-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx77W | 51.7 | 23,45072708 | 2.08 | 0,05889728 |
| KUR-2383-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx83W | 55.6 | 25,21973744 | 2.22 | 0,06286152 |
| KUR-2389-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx89W | 59.4 | 26,94338856 | 2.28 | 0,06456048 |
| KUR-2395-1-N | RECT. SURF., CABLE RTG, TFL, 23Dx95W | 63.4 | 28,75775816 | 2.53 | 0,07163948 |
| KUR-2924-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx24W | 21.34 | 9,7 | 0.81 | 0,02 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|------------------|---|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUR-2930-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx30W | 26.36 | 11,98 | 1 | 0,03 |
| KUR-2936-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx36W | 21.32 | 9,69 | 1.2 | 0,03 |
| KUR-2942-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx42W | 36.3 | 16,5 | 1.39 | 0,04 |
| KUR-2948-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx48W | 41.28 | 18,76 | 1.58 | 0,04 |
| KUR-2954-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx54W | 46.47 | 21,08 | 1.77 | 0,05 |
| KUR-2960-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx60W | 51.23 | 23,29 | 1.96 | 0,06 |
| KUR-2966-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx66W | 56.44 | 25,65 | 2.29 | 0,06 |
| KUR-2972-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx72W | 61.25 | 27,84 | 2.41 | 0,07 |
| KUR-2978-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx78W | 64.1 | 29,07527284 | 2.51 | 0,07107316 |
| KUR-2984-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx84W | 68.9 | 31,25251636 | 2.67 | 0,07560372 |
| KUR-2990-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx90W | 73.7 | 33,42975988 | 2.87 | 0,08126692 |
| KUR-2996-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx96W | 78.5 | 35,6070034 | 3.04 | 0,08608064 |
| KUR-2923-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx23W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-2929-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx29W | 26.36 | 11,98 | 1 | 0,03 |
| KUR-2935-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx35W | 21.32 | 9,69 | 1.2 | 0,03 |
| KUR-2941-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx41W | 36.3 | 16,5 | 1.39 | 0,04 |
| KUR-2947-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx47W | 41.28 | 18,76 | 1.58 | 0,04 |
| KUR-2953-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx53W | 46.47 | 21,08 | 1.77 | 0,05 |
| KUR-2959-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx59W | 51.23 | 23,29 | 1.96 | 0,06 |
| KUR-2965-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx65W | 56.44 | 25,65 | 2.29 | 0,06 |
| KUR-2971-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx71W | 61.25 | 27,84 | 2.41 | 0,07 |
| KUR-2977-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx77W | 64.1 | 29,07527284 | 2.51 | 0,07107316 |
| KUR-2983-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx83W | 68.9 | 31,25251636 | 2.67 | 0,07560372 |
| KUR-2989-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx89W | 73.7 | 33,42975988 | 2.87 | 0,08126692 |
| KUR-2995-1-N | RECT. SURF., CABLE RTG, TFL, 29Dx95W | 78.5 | 35,6070034 | 3.04 | 0,08608064 |
| KUC-2335-K-1-N-S | CNR SURF., CABLE RTG, TFL, STRAIGHT FRONT, 23D) | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2341-K-1-N-S | CNR SURF., CABLE RTG, TFL, STRAIGHT FRONT, 23D) | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2347-K-1-N-S | CNR SURF., CABLE RTG, TFL, STRAIGHT FRONT, 23D) | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-2941-K-1-N-S | CNR SURF., CABLE RTG, TFL, STRAIGHT FRONT, 29D) | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-2947-K-1-N-S | CNR SURF., CABLE RTG, TFL, STRAIGHT FRONT, 29D) | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2335-K-1-N-D | CNR SURF., CABLE RTG, TFL, STRAIGHT FRONT, 23D) | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2341-K-1-N-D | CNR SURF., CABLE RTG, TFL, STRAIGHT FRONT, 23D) | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2347-K-1-N-D | CNR SURF., CABLE RTG, TFL, STRAIGHT FRONT, 23D) | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-2941-K-1-N-D | CNR SURF., CABLE RTG, TFL, STRAIGHT FRONT, 29D) | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-2947-K-1-N-D | CNR SURF., CABLE RTG, TFL, STRAIGHT FRONT, 29D) | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2335-C-1-N-S | CNR SURF., CABLE RTG, TFL, CURV. FRONT, 23Dx35V | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2341-C-1-N-S | CNR SURF., CABLE RTG, TFL, CURV. FRONT, 23Dx41V | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2347-C-1-N-S | CNR SURF., CABLE RTG, TFL, CURV. FRONT, 23Dx47V | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-2941-C-1-N-S | CNR SURF., CABLE RTG, TFL, CURV. FRONT, 29Dx41V | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-2947-C-1-N-S | CNR SURF., CABLE RTG, TFL, CURV. FRONT, 29Dx47V | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2335-C-1-N-D | CNR SURF., CABLE RTG, TFL, CURV. FRONT, 23Dx35V | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2341-C-1-N-D | CNR SURF., CABLE RTG, TFL, CURV. FRONT, 23Dx41V | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2347-C-1-N-D | CNR SURF., CABLE RTG, TFL, CURV. FRONT, 23Dx47V | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-2941-C-1-N-D | CNR SURF., CABLE RTG, TFL, CURV. FRONT, 29Dx41V | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-2947-C-1-N-D | CNR SURF., CABLE RTG, TFL, CURV. FRONT, 29Dx47V | 60.2 | 27,36 | 2.43 | 0,07 |
| KUR-2024-1-G | STD. RECT. SURF., TFL, GRO., 20Dx24W | 13.9 | 6,30493436 | 0.6 | 0,0169896 |
| KUR-2030-1-G | STD. RECT. SURF., TFL, GRO., 20Dx30W | 17.3 | 7,84714852 | 0.76 | 0,02152016 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|--------------|--------------------------------------|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUR-2036-1-G | STD. RECT. SURF., TFL, GRO., 20Dx36W | 20.5 | 9,2986442 | 0.86 | 0,02435176 |
| KUR-2042-1-G | STD. RECT. SURF., TFL, GRO., 20Dx42W | 23.8 | 10,79549912 | 0.99 | 0,02803284 |
| KUR-2048-1-G | STD. RECT. SURF., TFL, GRO., 20Dx48W | 27 | 12,2469948 | 1.11 | 0,03143076 |
| KUR-2054-1-G | STD. RECT. SURF., TFL, GRO., 20Dx54W | 30.3 | 13,74384972 | 1.24 | 0,03511184 |
| KUR-2060-1-G | STD. RECT. SURF., TFL, GRO., 20Dx60W | 33.6 | 15,24070464 | 1.37 | 0,03879292 |
| KUR-2066-1-G | STD. RECT. SURF., TFL, GRO., 20Dx66W | 36.9 | 16,73755956 | 1.5 | 0,042474 |
| KUR-2072-1-G | STD. RECT. SURF., TFL, GRO., 20Dx72W | 40.1 | 18,18905524 | 1.63 | 0,04615508 |
| KUR-2078-1-G | STD. RECT. SURF., TFL, GRO., 20Dx78W | 43.4 | 19,68591016 | 1.77 | 0,05011932 |
| KUR-2084-1-G | STD. RECT. SURF., TFL, GRO., 20Dx84W | 46.7 | 21,18276508 | 1.88 | 0,05323408 |
| KUR-2090-1-G | STD. RECT. SURF., TFL, GRO., 20Dx90W | 52.26 | 23,58 | 2.02 | 0,05719832 |
| KUR-2096-1-G | STD. RECT. SURF., TFL, GRO., 20Dx96W | 53.2 | 24,13111568 | 2.14 | 0,06059624 |
| KUR-2424-1-G | STD. RECT. SURF., TFL, GRO., 24Dx24W | 17.97 | 8,15 | 0.33 | 0,02 |
| KUR-2430-1-G | STD. RECT. SURF., TFL, GRO., 24Dx30W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-2436-1-G | STD. RECT. SURF., TFL, GRO., 24Dx36W | 25.38 | 11,54 | 0.97 | 0,03 |
| KUR-2442-1-G | STD. RECT. SURF., TFL, GRO., 24Dx42W | 29.41 | 13,37 | 1.12 | 0,03 |
| KUR-2448-1-G | STD. RECT. SURF., TFL, GRO., 24Dx48W | 33 | 15 | 1.95 | 0,06 |
| KUR-2454-1-G | STD. RECT. SURF., TFL, GRO., 24Dx54W | 39.57 | 17,95 | 2.42 | 0,07 |
| KUR-2460-1-G | STD. RECT. SURF., TFL, GRO., 24Dx60W | 41.54 | 18,88 | 1.61 | 0,05 |
| KUR-2466-1-G | STD. RECT. SURF., TFL, GRO., 24Dx66W | 45.52 | 20,69 | 1.74 | 0,05 |
| KUR-2472-1-G | STD. RECT. SURF., TFL, GRO., 24Dx72W | 49.72 | 22,6 | 1.96 | 0,06 |
| KUR-2478-1-G | STD. RECT. SURF., TFL, GRO., 24Dx78W | 51.7 | 23,45072708 | 2.08 | 0,05889728 |
| KUR-2484-1-G | STD. RECT. SURF., TFL, GRO., 24Dx84W | 55.6 | 25,21973744 | 2.22 | 0,06286152 |
| KUR-2490-1-G | STD. RECT. SURF., TFL, GRO., 24Dx90W | 59.4 | 26,94338856 | 2.28 | 0,06456048 |
| KUR-2496-1-G | STD. RECT. SURF., TFL, GRO., 24Dx96W | 63.4 | 28,75775816 | 2.53 | 0,07163948 |
| KUR-3024-1-G | STD. RECT. SURF., TFL, GRO., 30Dx24W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-3030-1-G | STD. RECT. SURF., TFL, GRO., 30Dx30W | 26.36 | 11,98 | 1 | 0,03 |
| KUR-3036-1-G | STD. RECT. SURF., TFL, GRO., 30Dx36W | 21.32 | 9,69 | 1.2 | 0,03 |
| KUR-3042-1-G | STD. RECT. SURF., TFL, GRO., 30Dx42W | 36.3 | 16,5 | 1.39 | 0,04 |
| KUR-3048-1-G | STD. RECT. SURF., TFL, GRO., 30Dx48W | 41.28 | 18,76 | 1.58 | 0,04 |
| KUR-3054-1-G | STD. RECT. SURF., TFL, GRO., 30Dx54W | 46.47 | 21,08 | 1.77 | 0,05 |
| KUR-3060-1-G | STD. RECT. SURF., TFL, GRO., 30Dx60W | 51.23 | 23,29 | 1.96 | 0,06 |
| KUR-3066-1-G | STD. RECT. SURF., TFL, GRO., 30Dx66W | 56.44 | 25,65 | 2.29 | 0,06 |
| KUR-3072-1-G | STD. RECT. SURF., TFL, GRO., 30Dx72W | 61.25 | 27,84 | 2.41 | 0,07 |
| KUR-3078-1-G | STD. RECT. SURF., TFL, GRO., 30Dx78W | 64.1 | 29,07527284 | 2.51 | 0,07107316 |
| KUR-3084-1-G | STD. RECT. SURF., TFL, GRO., 30Dx84W | 68.9 | 31,25251636 | 2.67 | 0,07560372 |
| KUR-3090-1-G | STD. RECT. SURF., TFL, GRO., 30Dx90W | 73.7 | 33,42975988 | 2.87 | 0,08126692 |
| KUR-3096-1-G | STD. RECT. SURF., TFL, GRO., 30Dx96W | 78.5 | 35,6070034 | 3.04 | 0,08608064 |
| KUR-2024-1-N | STD. RECT. SURF., TFL, 20Dx24W | 13.9 | 6,30493436 | 0.6 | 0,0169896 |
| KUR-2030-1-N | STD. RECT. SURF., TFL, 20Dx30W | 17.3 | 7,84714852 | 0.76 | 0,02152016 |
| KUR-2036-1-N | STD. RECT. SURF., TFL, 20Dx36W | 20.5 | 9,2986442 | 0.86 | 0,02435176 |
| KUR-2042-1-N | STD. RECT. SURF., TFL, 20Dx42W | 23.8 | 10,79549912 | 0.99 | 0,02803284 |
| KUR-2048-1-N | STD. RECT. SURF., TFL, 20Dx48W | 27 | 12,2469948 | 1.11 | 0,03143076 |
| KUR-2054-1-N | STD. RECT. SURF., TFL, 20Dx54W | 30.3 | 13,74384972 | 1.24 | 0,03511184 |
| KUR-2060-1-N | STD. RECT. SURF., TFL, 20Dx60W | 33.6 | 15,24070464 | 1.37 | 0,03879292 |
| KUR-2066-1-N | STD. RECT. SURF., TFL, 20Dx66W | 36.9 | 16,73755956 | 1.5 | 0,042474 |
| KUR-2072-1-N | STD. RECT. SURF., TFL, 20Dx72W | 40.1 | 18,18905524 | 1.63 | 0,04615508 |
| KUR-2078-1-N | STD. RECT. SURF., TFL, 20Dx78W | 43.4 | 19,68591016 | 1.77 | 0,05011932 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|------------------|--|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUR-2084-1-N | STD. RECT. SURF., TFL, 20Dx84W | 46.7 | 21,18276508 | 1.88 | 0,05323408 |
| KUR-2090-1-N | STD. RECT. SURF., TFL, 20Dx90W | 52.26 | 23,58 | 2.02 | 0,05719832 |
| KUR-2096-1-N | STD. RECT. SURF., TFL, 20Dx96W | 53.2 | 24,13111568 | 2.14 | 0,06059624 |
| KUR-2424-1-N | STD. RECT. SURF., TFL, 24Dx24W | 17.97 | 8,15 | 0.33 | 0,02 |
| KUR-2430-1-N | STD. RECT. SURF., TFL, 24Dx30W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-2436-1-N | STD. RECT. SURF., TFL, 24Dx36W | 25.38 | 11,54 | 0.97 | 0,03 |
| KUR-2442-1-N | STD. RECT. SURF., TFL, 24Dx42W | 29.41 | 13,37 | 1.12 | 0,03 |
| KUR-2448-1-N | STD. RECT. SURF., TFL, 24Dx48W | 33 | 15 | 1.95 | 0,06 |
| KUR-2454-1-N | STD. RECT. SURF., TFL, 24Dx54W | 39.57 | 17,95 | 2.42 | 0,07 |
| KUR-2460-1-N | STD. RECT. SURF., TFL, 24Dx60W | 41.54 | 18,88 | 1.61 | 0,05 |
| KUR-2466-1-N | STD. RECT. SURF., TFL, 24Dx66W | 45.52 | 20,69 | 1.74 | 0,05 |
| KUR-2472-1-N | STD. RECT. SURF., TFL, 24Dx72W | 49.72 | 22,6 | 1.96 | 0,06 |
| KUR-2478-1-N | STD. RECT. SURF., TFL, 24Dx78W | 51.7 | 23,45072708 | 2.08 | 0,05889728 |
| KUR-2484-1-N | STD. RECT. SURF., TFL, 24Dx84W | 55.6 | 25,21973744 | 2.22 | 0,06286152 |
| KUR-2490-1-N | STD. RECT. SURF., TFL, 24Dx90W | 59.4 | 26,94338856 | 2.28 | 0,06456048 |
| KUR-2496-1-N | STD. RECT. SURF., TFL, 24Dx96W | 63.4 | 28,75775816 | 2.53 | 0,07163948 |
| KUR-3024-1-N | STD. RECT. SURF., TFL, 30Dx24W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-3030-1-N | STD. RECT. SURF., TFL, 30Dx30W | 26.36 | 11,98 | 1 | 0,03 |
| KUR-3036-1-N | STD. RECT. SURF., TFL, 30Dx36W | 21.32 | 9,69 | 1.2 | 0,03 |
| KUR-3042-1-N | STD. RECT. SURF., TFL, 30Dx42W | 36.3 | 16,5 | 1.39 | 0,04 |
| KUR-3048-1-N | STD. RECT. SURF., TFL, 30Dx48W | 41.28 | 18,76 | 1.58 | 0,04 |
| KUR-3054-1-N | STD. RECT. SURF., TFL, 30Dx54W | 46.47 | 21,08 | 1.77 | 0,05 |
| KUR-3060-1-N | STD. RECT. SURF., TFL, 30Dx60W | 51.23 | 23,29 | 1.96 | 0,06 |
| KUR-3066-1-N | STD. RECT. SURF., TFL, 30Dx66W | 56.44 | 25,65 | 2.29 | 0,06 |
| KUR-3072-1-N | STD. RECT. SURF., TFL, 30Dx72W | 61.25 | 27,84 | 2.41 | 0,07 |
| KUR-3078-1-N | STD. RECT. SURF., TFL, 30Dx78W | 64.1 | 29,07527284 | 2.51 | 0,07107316 |
| KUR-3084-1-N | STD. RECT. SURF., TFL, 30Dx84W | 68.9 | 31,25251636 | 2.67 | 0,07560372 |
| KUR-3090-1-N | STD. RECT. SURF., TFL, 30Dx90W | 73.7 | 33,42975988 | 2.87 | 0,08126692 |
| KUR-3096-1-N | STD. RECT. SURF., TFL, 30Dx96W | 78.5 | 35,6070034 | 3.04 | 0,08608064 |
| KUC-2436-K-1-N-S | STD. CNR SURF., TFL, STRAIGHT FRONT, 24Dx36W | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-K-1-N-S | STD. CNR SURF., TFL, STRAIGHT FRONT, 24Dx42W | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-K-1-N-S | STD. CNR SURF., TFL, STRAIGHT FRONT, 24Dx48W | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-K-1-N-S | STD. CNR SURF., TFL, STRAIGHT FRONT, 30Dx42W | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-K-1-N-S | STD. CNR SURF., TFL, STRAIGHT FRONT, 30Dx48W | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-K-1-N-D | STD. CNR SURF., TFL, STRAIGHT FRONT, 24Dx36W, D | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-K-1-N-D | STD. CNR SURF., TFL, STRAIGHT FRONT, 24Dx42W, D | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-K-1-N-D | STD. CNR SURF., TFL, STRAIGHT FRONT, 24Dx48W, D | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-K-1-N-D | STD. CNR SURF., TFL, STRAIGHT FRONT, 30Dx42W, D | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-K-1-N-D | STD. CNR SURF., TFL, STRAIGHT FRONT, 30Dx48W, D | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-C-1-N-S | STD. CNR SURF., TFL, CURV. FRONT, 24Dx36W | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-C-1-N-S | STD. CNR SURF., TFL, CURV. FRONT, 24Dx42W | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-C-1-N-S | STD. CNR SURF., TFL, CURV. FRONT, 24Dx48W | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-C-1-N-S | STD. CNR SURF., TFL, CURV. FRONT, 30Dx42W | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-C-1-N-S | STD. CNR SURF., TFL, CURV. FRONT, 30Dx48W | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-C-1-N-D | STD. CNR SURF., TFL, CURV. FRONT, 24Dx36W, DIAG. | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-C-1-N-D | STD. CNR SURF., TFL, CURV. FRONT, 24Dx42W, DIAG. | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-C-1-N-D | STD. CNR SURF., TFL, CURV. FRONT, 24Dx48W, DIAG. | 56.93 | 25,88 | 2.43 | 0,07 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------------|--|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUC-3042-C-1-N-D | STD. CNR SURF., TFL, CURV. FRONT, 30Dx42W, DIAG. | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-C-1-N-D | STD. CNR SURF., TFL, CURV. FRONT, 30Dx48W, DIAG. | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-K-1-G-S | STD. CNR SURF., TFL, GRO., STRAIGHT FRONT, 24Dx36W | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-K-1-G-S | STD. CNR SURF., TFL, GRO., STRAIGHT FRONT, 24Dx42W | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-K-1-G-S | STD. CNR SURF., TFL, GRO., STRAIGHT FRONT, 24Dx48W | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-K-1-G-S | STD. CNR SURF., TFL, GRO., STRAIGHT FRONT, 30Dx42W | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-K-1-G-S | STD. CNR SURF., TFL, GRO., STRAIGHT FRONT, 30Dx48W | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-K-1-G-D | STD. CNR SURF., TFL, GRO., STRAIGHT FRONT, 24Dx36W | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-K-1-G-D | STD. CNR SURF., TFL, GRO., STRAIGHT FRONT, 24Dx42W | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-K-1-G-D | STD. CNR SURF., TFL, GRO., STRAIGHT FRONT, 24Dx48W | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-K-1-G-D | STD. CNR SURF., TFL, GRO., STRAIGHT FRONT, 30Dx42W | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-K-1-G-D | STD. CNR SURF., TFL, GRO., STRAIGHT FRONT, 30Dx48W | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-C-1-G-S | STD. CNR SURF., TFL, GRO., CURV. FRONT, 24Dx36W | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-C-1-G-S | STD. CNR SURF., TFL, GRO., CURV. FRONT, 24Dx42W | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-C-1-G-S | STD. CNR SURF., TFL, GRO., CURV. FRONT, 24Dx48W | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-C-1-G-S | STD. CNR SURF., TFL, GRO., CURV. FRONT, 30Dx42W | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-C-1-G-S | STD. CNR SURF., TFL, GRO., CURV. FRONT, 30Dx48W | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-C-1-G-D | STD. CNR SURF., TFL, GRO., CURV. FRONT, 24Dx36W | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-C-1-G-D | STD. CNR SURF., TFL, GRO., CURV. FRONT, 24Dx42W | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-C-1-G-D | STD. CNR SURF., TFL, GRO., CURV. FRONT, 24Dx48W | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-C-1-G-D | STD. CNR SURF., TFL, GRO., CURV. FRONT, 30Dx42W | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-C-1-G-D | STD. CNR SURF., TFL, GRO., CURV. FRONT, 30Dx48W | 60.2 | 27,36 | 2.43 | 0,07 |
| KUCE-243648-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCE-243654-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCE-243660-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 50.4 | 22,91 | 2.71 | 0,08 |
| KUCE-243666-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 54.1 | 24,59 | 2.56 | 0,07 |
| KUCE-243672-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 58.17 | 26,44 | 2.79 | 0,08 |
| KUCE-244254-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 63.69 | 28,89 | 2.42 | 0,07 |
| KUCE-244260-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 54.15 | 24,61 | 2.71 | 0,08 |
| KUCE-244266-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 58.19 | 26,45 | 2.97 | 0,08 |
| KUCE-244272-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 62.28 | 28,31 | 3.24 | 0,09 |
| KUCE-244854-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-244860-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-244872-44L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 24D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-304854-55L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 30D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-304860-55L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 30D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-304872-55L-1-N | EXT. CNR SURF., CURV. FRONT, TFL, LF, 30D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-243648-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCE-243654-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCE-243660-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 50.4 | 22,91 | 2.71 | 0,08 |
| KUCE-243666-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 54.1 | 24,59 | 2.56 | 0,07 |
| KUCE-243672-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 58.17 | 26,44 | 2.79 | 0,08 |
| KUCE-244254-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 63.69 | 28,89 | 2.42 | 0,07 |
| KUCE-244260-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 54.15 | 24,61 | 2.71 | 0,08 |
| KUCE-244266-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 58.19 | 26,45 | 2.97 | 0,08 |
| KUCE-244272-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 62.28 | 28,31 | 3.24 | 0,09 |
| KUCE-244854-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 72.38 | 32,83 | 2.76 | 0,08 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUCE-244860-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-244872-44R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 24D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-304854-55R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 30D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-304860-55R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 30D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-304872-55R-1-N | EXT. CNR SURF., CURV. FRONT, TFL, RT, 30D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-243648-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCE-243654-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCE-243660-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 50.4 | 22,91 | 2.71 | 0,08 |
| KUCE-243666-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 54.1 | 24,59 | 2.56 | 0,07 |
| KUCE-243672-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 58.17 | 26,44 | 2.79 | 0,08 |
| KUCE-244254-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 63.69 | 28,89 | 2.42 | 0,07 |
| KUCE-244260-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 54.15 | 24,61 | 2.71 | 0,08 |
| KUCE-244266-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 58.19 | 26,45 | 2.97 | 0,08 |
| KUCE-244272-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 62.28 | 28,31 | 3.24 | 0,09 |
| KUCE-244854-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-244860-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-244872-44L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 24D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-304854-55L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 30D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-304860-55L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 30D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-304872-55L-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., LF, 30D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-243648-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCE-243654-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCE-243660-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 50.4 | 22,91 | 2.71 | 0,08 |
| KUCE-243666-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 54.1 | 24,59 | 2.56 | 0,07 |
| KUCE-243672-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 58.17 | 26,44 | 2.79 | 0,08 |
| KUCE-244254-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 63.69 | 28,89 | 2.42 | 0,07 |
| KUCE-244260-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 54.15 | 24,61 | 2.71 | 0,08 |
| KUCE-244266-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 58.19 | 26,45 | 2.97 | 0,08 |
| KUCE-244272-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 62.28 | 28,31 | 3.24 | 0,09 |
| KUCE-244854-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-244860-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-244872-44R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 24D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-304854-55R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 30D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-304860-55R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 30D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-304872-55R-1-G | EXT. CNR SURF., CURV. FRONT, TFL, GRO., RT, 30D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-203648-34L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 20/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-203654-34L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 20/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-204854-34L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 20/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-204860-34L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 20/2 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-204872-34L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 20/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-43L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 24/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-43L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 24/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-43L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 24/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-43L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 24/2 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-43L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 24/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-45L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 24/3 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-45L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 24/3 | 54.94 | 24,92 | 3.09 | 0,09 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUCEA-244854-45L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 24/3 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-45L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 24/3 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-45L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 24/3 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-303648-54L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 30/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-303654-54L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 30/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-304854-54L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 30/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-304860-54L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 30/2 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-304872-54L-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, LF, 30/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-203648-34R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 20/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-203654-34R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 20/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-204854-34R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 20/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-204860-34R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 20/2 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-204872-34R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 20/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-43R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 24/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-43R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 24/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-43R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 24/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-43R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 24/2 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-43R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 24/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-45R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 24/3 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-45R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 24/3 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-45R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 24/3 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-45R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 24/3 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-45R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 24/3 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-303648-54R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 30/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-303654-54R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 30/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-304854-54R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 30/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-304860-54R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 30/2 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-304872-54R-1-N | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, RT, 30/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-203648-34L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-203654-34L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-204854-34L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-204860-34L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-204872-34L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-43L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-43L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-43L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-43L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-43L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-45L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-45L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-45L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-45L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-45L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-303648-54L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-303654-54L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-304854-54L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-304860-54L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 58.24 | 26,47 | 3.08 | 0,09 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------------|---|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUCEA-304872-54L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., LI | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-203648-34R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-203654-34R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-204854-34R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-204860-34R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-204872-34R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-43R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-43R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-43R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-43R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-43R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-45R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-45R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-45R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-45R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-45R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-303648-54R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-303654-54R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-304854-54R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-304860-54R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-304872-54R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, TFL, GRO., R | 66.39 | 30,18 | 3.68 | 0,1 |
| KUAC-3048-1-N | TRAP. CONF. SURF., TFL, 30Wx48D | 41.28 | 18,724294272 | 1.58 | 0,04473928 |
| KUAC-3054-1-N | TRAP. CONF. SURF., TFL, 30Wx54D | 46.47 | 21,078438828 | 1.77 | 0,05011932 |
| KUAC-3060-1-N | TRAP. CONF. SURF., TFL, 30Wx60D | 51.23 | 23,237538652 | 1.96 | 0,05549936 |
| KUAC-3066-1-N | TRAP. CONF. SURF., TFL, 30Wx66D | 56.44 | 25,600755056 | 2.29 | 0,06484364 |
| KUAC-3072-1-N | TRAP. CONF. SURF., TFL, 30Wx72D | 61.25 | 27,7825345 | 2.41 | 0,06824156 |
| KUAC-3648-1-N | TRAP. CONF. SURF., TFL, 36Wx48D | 50.21 | 22,67 | 1.86 | 0,05266776 |
| KUAC-3654-1-N | TRAP. CONF. SURF., TFL, 36Wx54D | 53.63 | 24,04 | 1.88 | 0,053235678 |
| KUAC-3660-1-N | TRAP. CONF. SURF., TFL, 36Wx60D | 54.93 | 24,915830532 | 2.3 | 0,0651268 |
| KUAC-3666-1-N | TRAP. CONF. SURF., TFL, 36Wx66D | 60.27 | 27,338013948 | 2.51 | 0,07107316 |
| KUAC-3672-1-N | TRAP. CONF. SURF., TFL, 36Wx72D | 65.64 | 29,773805136 | 2.72 | 0,07701952 |
| KUAC-3048-1-G | TRAP. CONF. SURF., TFL, GRO., 30Wx48D | 41.28 | 18,724294272 | 1.58 | 0,04473928 |
| KUAC-3054-1-G | TRAP. CONF. SURF., TFL, GRO., 30Wx54D | 46.47 | 21,078438828 | 1.77 | 0,05011932 |
| KUAC-3060-1-G | TRAP. CONF. SURF., TFL, GRO., 30Wx60D | 51.23 | 23,237538652 | 1.96 | 0,05549936 |
| KUAC-3066-1-G | TRAP. CONF. SURF., TFL, GRO., 30Wx66D | 56.44 | 25,600755056 | 2.29 | 0,06484364 |
| KUAC-3072-1-G | TRAP. CONF. SURF., TFL, GRO., 30Wx72D | 61.25 | 27,7825345 | 2.41 | 0,06824156 |
| KUAC-3648-1-G | TRAP. CONF. SURF., TFL, GRO., 36Wx48D | 50.21 | 22,67 | 1.86 | 0,05266776 |
| KUAC-3654-1-G | TRAP. CONF. SURF., TFL, GRO., 36Wx54D | 53.63 | 24,04 | 1.88 | 0,053235678 |
| KUAC-3660-1-G | TRAP. CONF. SURF., TFL, GRO., 36Wx60D | 54.93 | 24,915830532 | 2.3 | 0,0651268 |
| KUAC-3666-1-G | TRAP. CONF. SURF., TFL, GRO., 36Wx66D | 60.27 | 27,338013948 | 2.51 | 0,07107316 |
| KUAC-3672-1-G | TRAP. CONF. SURF., TFL, GRO., 36Wx72D | 65.64 | 29,773805136 | 2.72 | 0,07701952 |
| KURC-3048-1-N | RECT. CONF. SURF., TFL, 30Wx48D | 41.28 | 18,76 | 1.58 | 0,04 |
| KURC-3054-1-N | RECT. CONF. SURF., TFL, 30Wx54D | 46.47 | 21,08 | 2.24 | 0,06 |
| KURC-3060-1-N | RECT. CONF. SURF., TFL, 30Wx60D | 51.23 | 23,29 | 1.96 | 0,06 |
| KURC-3066-1-N | RECT. CONF. SURF., TFL, 30Wx66D | 56.44 | 25,65 | 2.29 | 0,06 |
| KURC-3072-1-N | RECT. CONF. SURF., TFL, 30Wx72D | 61.25 | 27,84 | 2.41 | 0,07 |
| KURC-3648-1-N | RECT. CONF. SURF., TFL, 36Wx48D | 48.28 | 21,77 | 1.64 | 0,04 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|---------------------------------------|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KURC-3654-1-N | RECT. CONF. SURF., TFL, 36Wx54D | 53.63 | 24,04 | 1.96 | 0,06 |
| KURC-3660-1-N | RECT. CONF. SURF., TFL, 36Wx60D | 59.46 | 26,76 | 2.24 | 0,06 |
| KURC-3666-1-N | RECT. CONF. SURF., TFL, 36Wx66D | 66.44 | 29,94 | 2.29 | 0,06 |
| KURC-3672-1-N | RECT. CONF. SURF., TFL, 36Wx72D | 71.25 | 32,2 | 2.51 | 0,07 |
| KURC-3048-1-G | RECT. CONF. SURF., TFL, GRO., 30Wx48D | 41.28 | 18,76 | 1.58 | 0,04 |
| KURC-3054-1-G | RECT. CONF. SURF., TFL, GRO., 30Wx54D | 46.47 | 21,08 | 2.24 | 0,06 |
| KURC-3060-1-G | RECT. CONF. SURF., TFL, GRO., 30Wx60D | 51.23 | 23,29 | 1.96 | 0,06 |
| KURC-3066-1-G | RECT. CONF. SURF., TFL, GRO., 30Wx66D | 56.44 | 25,65 | 2.29 | 0,06 |
| KURC-3072-1-G | RECT. CONF. SURF., TFL, GRO., 30Wx72D | 61.25 | 27,84 | 2.41 | 0,07 |
| KURC-3648-1-G | RECT. CONF. SURF., TFL, GRO., 36Wx48D | 48.28 | 21,77 | 1.64 | 0,04 |
| KURC-3654-1-G | RECT. CONF. SURF., TFL, GRO., 36Wx54D | 53.63 | 24,04 | 1.96 | 0,06 |
| KURC-3660-1-G | RECT. CONF. SURF., TFL, GRO., 36Wx60D | 59.46 | 26,76 | 2.24 | 0,06 |
| KURC-3666-1-G | RECT. CONF. SURF., TFL, GRO., 36Wx66D | 66.44 | 29,94 | 2.29 | 0,06 |
| KURC-3672-1-G | RECT. CONF. SURF., TFL, GRO., 36Wx72D | 71.25 | 32,2 | 2.51 | 0,07 |
| KUT-1424-1-N | STRAIGHT COUNTER TOPS, TFL, 14Dx24W | 10.96 | 4,97 | 0.53 | 0,02 |
| KUT-1430-1-N | STRAIGHT COUNTER TOPS, TFL, 14Dx30W | 13.38 | 6,08 | 0.56 | 0,02 |
| KUT-1436-1-N | STRAIGHT COUNTER TOPS, TFL, 14Dx36W | 16.31 | 7,41 | 0.97 | 0,03 |
| KUT-1442-1-N | STRAIGHT COUNTER TOPS, TFL, 14Dx42W | 18.83 | 8,56 | 1.12 | 0,03 |
| KUT-1448-1-N | STRAIGHT COUNTER TOPS, TFL, 14Dx48W | 21.36 | 9,71 | 1.28 | 0,03 |
| KUT-1460-1-N | STRAIGHT COUNTER TOPS, TFL, 14Dx60W | 25.83 | 11,74 | 1.04 | 0,03 |
| KUT-1472-1-N | STRAIGHT COUNTER TOPS, TFL, 14Dx72W | 29.19 | 13,15 | 1.06 | 0,03 |
| KUTC-1424-1-N | CNR COUNTER TOPS, TFL, 14Dx32W | 27.19 | 12,36 | 1.92 | 0,05 |
| KUTC-1430-1-N | CNR COUNTER TOPS, TFL, 14Dx38W | 32.23 | 14,65 | 2.43 | 0,07 |
| KUTC-1436-1-N | CNR COUNTER TOPS, TFL, 14Dx44L | 37.27 | 16,78 | 2.94 | 0,08 |
| KUR-1924-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx24W | 13.9 | 6,30493436 | 0.6 | 0,0169896 |
| KUR-1930-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx30W | 17.3 | 7,84714852 | 0.76 | 0,02152016 |
| KUR-1936-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx36W | 20.5 | 9,2986442 | 0.86 | 0,02435176 |
| KUR-1942-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx42W | 23.8 | 10,79549912 | 0.99 | 0,02803284 |
| KUR-1948-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx48W | 27 | 12,2469948 | 1.11 | 0,03143076 |
| KUR-1954-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx54W | 30.3 | 13,74384972 | 1.24 | 0,03511184 |
| KUR-1960-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx60W | 33.6 | 15,24070464 | 1.37 | 0,03879292 |
| KUR-1966-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx66W | 36.9 | 16,73755956 | 1.5 | 0,042474 |
| KUR-1972-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx72W | 40.1 | 18,18905524 | 1.63 | 0,04615508 |
| KUR-1978-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx78W | 43.4 | 19,68591016 | 1.77 | 0,05011932 |
| KUR-1984-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx84W | 46.7 | 21,18276508 | 1.88 | 0,05323408 |
| KUR-1990-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx90W | 52.26 | 23,58 | 2.02 | 0,05719832 |
| KUR-1996-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx96W | 53.2 | 24,13111568 | 2.14 | 0,06059624 |
| KUR-1923-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx23W | 13.9 | 6,30493436 | 0.6 | 0,0169896 |
| KUR-1929-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx29W | 17.3 | 7,84714852 | 0.76 | 0,02152016 |
| KUR-1935-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx35W | 20.5 | 9,2986442 | 0.86 | 0,02435176 |
| KUR-1941-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx41W | 23.8 | 10,79549912 | 0.99 | 0,02803284 |
| KUR-1947-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx47W | 27 | 12,2469948 | 1.11 | 0,03143076 |
| KUR-1953-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx53W | 30.3 | 13,74384972 | 1.24 | 0,03511184 |
| KUR-1959-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx59W | 33.6 | 15,24070464 | 1.37 | 0,03879292 |
| KUR-1965-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx65W | 36.9 | 16,73755956 | 1.5 | 0,042474 |
| KUR-1971-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx71W | 40.1 | 18,18905524 | 1.63 | 0,04615508 |
| KUR-1977-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx77W | 43.4 | 19,68591016 | 1.77 | 0,05011932 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|--------------|--------------------------------------|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUR-1983-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx83W | 46.7 | 21,18276508 | 1.88 | 0,05323408 |
| KUR-1989-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx89W | 52.26 | 23,58 | 2.02 | 0,05719832 |
| KUR-1995-2-N | RECT. SURF., CABLE RTG, HPL, 19Dx95W | 53.2 | 24,13111568 | 2.14 | 0,06059624 |
| KUR-2324-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx24W | 17.64 | 8,02 | 0.81 | 0,02 |
| KUR-2330-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx30W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-2336-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx36W | 25.38 | 11,54 | 0.97 | 0,03 |
| KUR-2342-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx42W | 29.41 | 13,37 | 1.12 | 0,03 |
| KUR-2348-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx48W | 33 | 15 | 1.95 | 0,06 |
| KUR-2354-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx54W | 39.57 | 17,95 | 1.43 | 0,04 |
| KUR-2360-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx60W | 41.54 | 18,88 | 1.61 | 0,05 |
| KUR-2366-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx66W | 45.52 | 20,69 | 1.74 | 0,05 |
| KUR-2372-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx72W | 49.72 | 22,6 | 1.96 | 0,06 |
| KUR-2378-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx78W | 51.7 | 23,45072708 | 2.08 | 0,05889728 |
| KUR-2384-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx84W | 55.6 | 25,21973744 | 2.22 | 0,06286152 |
| KUR-2390-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx90W | 59.4 | 26,94338856 | 2.28 | 0,06456048 |
| KUR-2396-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx96W | 63.4 | 28,75775816 | 2.53 | 0,07163948 |
| KUR-2323-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx23W | 17.64 | 8,02 | 0.81 | 0,02 |
| KUR-2329-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx29W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-2335-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx35W | 25.38 | 11,54 | 0.97 | 0,03 |
| KUR-2341-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx41W | 29.41 | 13,37 | 1.12 | 0,03 |
| KUR-2347-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx47W | 33 | 15 | 1.95 | 0,06 |
| KUR-2353-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx53W | 39.57 | 17,95 | 1.43 | 0,04 |
| KUR-2359-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx59W | 41.54 | 18,88 | 1.61 | 0,05 |
| KUR-2365-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx65W | 45.52 | 20,69 | 1.74 | 0,05 |
| KUR-2371-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx71W | 49.72 | 22,6 | 1.96 | 0,06 |
| KUR-2377-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx77W | 51.7 | 23,45072708 | 2.08 | 0,05889728 |
| KUR-2383-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx83W | 55.6 | 25,21973744 | 2.22 | 0,06286152 |
| KUR-2389-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx89W | 59.4 | 26,94338856 | 2.28 | 0,06456048 |
| KUR-2395-2-N | RECT. SURF., CABLE RTG, HPL, 23Dx95W | 63.4 | 28,75775816 | 2.53 | 0,07163948 |
| KUR-2924-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx24W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-2930-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx30W | 26.36 | 11,98 | 1 | 0,03 |
| KUR-2936-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx36W | 21.32 | 9,69 | 1.2 | 0,03 |
| KUR-2942-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx42W | 36.3 | 16,5 | 1.39 | 0,04 |
| KUR-2948-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx48W | 41.28 | 18,76 | 1.58 | 0,04 |
| KUR-2954-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx54W | 46.47 | 21,08 | 1.77 | 0,05 |
| KUR-2960-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx60W | 51.23 | 23,29 | 1.96 | 0,06 |
| KUR-2966-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx66W | 56.44 | 25,65 | 2.29 | 0,06 |
| KUR-2972-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx72W | 61.25 | 27,84 | 2.41 | 0,07 |
| KUR-2978-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx78W | 64.1 | 29,07527284 | 2.51 | 0,07107316 |
| KUR-2984-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx84W | 68.9 | 31,25251636 | 2.67 | 0,07560372 |
| KUR-2990-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx90W | 73.7 | 33,42975988 | 2.87 | 0,08126692 |
| KUR-2996-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx96W | 78.5 | 35,6070034 | 3.04 | 0,08608064 |
| KUR-2923-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx23W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-2929-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx29W | 26.36 | 11,98 | 1 | 0,03 |
| KUR-2935-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx35W | 21.32 | 9,69 | 1.2 | 0,03 |
| KUR-2941-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx41W | 36.3 | 16,5 | 1.39 | 0,04 |
| KUR-2947-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx47W | 41.28 | 18,76 | 1.58 | 0,04 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|------------------|---|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUR-2953-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx53W | 46.47 | 21,08 | 1.77 | 0,05 |
| KUR-2959-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx59W | 51.23 | 23,29 | 1.96 | 0,06 |
| KUR-2965-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx65W | 56.44 | 25,65 | 2.29 | 0,06 |
| KUR-2971-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx71W | 61.25 | 27,84 | 2.41 | 0,07 |
| KUR-2977-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx77W | 64.1 | 29,07527284 | 2.51 | 0,07107316 |
| KUR-2983-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx83W | 68.9 | 31,25251636 | 2.67 | 0,07560372 |
| KUR-2989-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx89W | 73.7 | 33,42975988 | 2.87 | 0,08126692 |
| KUR-2995-2-N | RECT. SURF., CABLE RTG, HPL, 29Dx95W | 78.5 | 35,6070034 | 3.04 | 0,08608064 |
| KUC-2335-2-K-N-S | CNR SURF., CABLE RTG, HPL, STRAIGHT FRONT, 23D | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2341-2-K-N-S | CNR SURF., CABLE RTG, HPL, STRAIGHT FRONT, 23D | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2347-2-K-N-S | CNR SURF., CABLE RTG, HPL, STRAIGHT FRONT, 23D | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-2941-2-K-N-S | CNR SURF., CABLE RTG, HPL, STRAIGHT FRONT, 29D | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-2947-2-K-N-S | CNR SURF., CABLE RTG, HPL, STRAIGHT FRONT, 29D | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2335-2-K-N-D | CNR SURF., CABLE RTG, HPL, STRAIGHT FRONT, 23D | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2341-2-K-N-D | CNR SURF., CABLE RTG, HPL, STRAIGHT FRONT, 23D | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2347-2-K-N-D | CNR SURF., CABLE RTG, HPL, STRAIGHT FRONT, 23D | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-2941-2-K-N-D | CNR SURF., CABLE RTG, HPL, STRAIGHT FRONT, 29D | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-2947-2-K-N-D | CNR SURF., CABLE RTG, HPL, STRAIGHT FRONT, 29D | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2335-2-C-N-S | CNR SURF., CABLE RTG, HPL, CURV. FRONT, 23Dx35V | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2341-2-C-N-S | CNR SURF., CABLE RTG, HPL, CURV. FRONT, 23Dx41V | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2347-2-C-N-S | CNR SURF., CABLE RTG, HPL, CURV. FRONT, 23Dx47V | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-2941-2-C-N-S | CNR SURF., CABLE RTG, HPL, CURV. FRONT, 29Dx41V | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-2947-2-C-N-S | CNR SURF., CABLE RTG, HPL, CURV. FRONT, 29Dx47V | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2335-2-C-N-D | CNR SURF., CABLE RTG, HPL, CURV. FRONT, 23Dx35V | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2341-2-C-N-D | CNR SURF., CABLE RTG, HPL, CURV. FRONT, 23Dx41V | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2347-2-C-N-D | CNR SURF., CABLE RTG, HPL, CURV. FRONT, 23Dx47V | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-2941-2-C-N-D | CNR SURF., CABLE RTG, HPL, CURV. FRONT, 29Dx41V | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-2947-2-C-N-D | CNR SURF., CABLE RTG, HPL, CURV. FRONT, 29Dx47V | 60.2 | 27,36 | 2.43 | 0,07 |
| KUR-2024-1-G | STD. RECT. SURF., HPL, GRO., 20Dx24W | 13.9 | 6,30493436 | 0.6 | 0,0169896 |
| KUR-2030-1-G | STD. RECT. SURF., HPL, GRO., 20Dx30W | 17.3 | 7,84714852 | 0.76 | 0,02152016 |
| KUR-2036-1-G | STD. RECT. SURF., HPL, GRO., 20Dx36W | 20.5 | 9,2986442 | 0.86 | 0,02435176 |
| KUR-2042-1-G | STD. RECT. SURF., HPL, GRO., 20Dx42W | 23.8 | 10,79549912 | 0.99 | 0,02803284 |
| KUR-2048-1-G | STD. RECT. SURF., HPL, GRO., 20Dx48W | 27 | 12,2469948 | 1.11 | 0,03143076 |
| KUR-2054-1-G | STD. RECT. SURF., HPL, GRO., 20Dx54W | 30.3 | 13,74384972 | 1.24 | 0,03511184 |
| KUR-2060-1-G | STD. RECT. SURF., HPL, GRO., 20Dx60W | 33.6 | 15,24070464 | 1.37 | 0,03879292 |
| KUR-2066-1-G | STD. RECT. SURF., HPL, GRO., 20Dx66W | 36.9 | 16,73755956 | 1.5 | 0,042474 |
| KUR-2072-1-G | STD. RECT. SURF., HPL, GRO., 20Dx72W | 40.1 | 18,18905524 | 1.63 | 0,04615508 |
| KUR-2078-1-G | STD. RECT. SURF., HPL, GRO., 20Dx78W | 43.4 | 19,68591016 | 1.77 | 0,05011932 |
| KUR-2084-1-G | STD. RECT. SURF., HPL, GRO., 20Dx84W | 46.7 | 21,18276508 | 1.88 | 0,05323408 |
| KUR-2090-1-G | STD. RECT. SURF., HPL, GRO., 20Dx90W | 52.26 | 23,58 | 2.02 | 0,05719832 |
| KUR-2096-1-G | STD. RECT. SURF., HPL, GRO., 20Dx96W | 53.2 | 24,13111568 | 2.14 | 0,06059624 |
| KUR-2424-1-G | STD. RECT. SURF., HPL, GRO., 24Dx24W | 17.97 | 8,15 | 0.33 | 0,02 |
| KUR-2430-1-G | STD. RECT. SURF., HPL, GRO., 24Dx30W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-2436-1-G | STD. RECT. SURF., HPL, GRO., 24Dx36W | 25.38 | 11,54 | 0.97 | 0,03 |
| KUR-2442-1-G | STD. RECT. SURF., HPL, GRO., 24Dx42W | 29.41 | 13,37 | 1.12 | 0,03 |
| KUR-2448-1-G | STD. RECT. SURF., HPL, GRO., 24Dx48W | 33 | 15 | 1.95 | 0,06 |
| KUR-2454-1-G | STD. RECT. SURF., HPL, GRO., 24Dx54W | 39.57 | 17,95 | 2.42 | 0,07 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|--------------|--------------------------------------|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUR-2460-1-G | STD. RECT. SURF., HPL, GRO., 24Dx60W | 41.54 | 18,88 | 1.61 | 0,05 |
| KUR-2466-1-G | STD. RECT. SURF., HPL, GRO., 24Dx66W | 45.52 | 20,69 | 1.74 | 0,05 |
| KUR-2472-1-G | STD. RECT. SURF., HPL, GRO., 24Dx72W | 49.72 | 22,6 | 1.96 | 0,06 |
| KUR-2478-1-G | STD. RECT. SURF., HPL, GRO., 24Dx78W | 51.7 | 23,45072708 | 2.08 | 0,05889728 |
| KUR-2484-1-G | STD. RECT. SURF., HPL, GRO., 24Dx84W | 55.6 | 25,21973744 | 2.22 | 0,06286152 |
| KUR-2490-1-G | STD. RECT. SURF., HPL, GRO., 24Dx90W | 59.4 | 26,94338856 | 2.28 | 0,06456048 |
| KUR-2496-1-G | STD. RECT. SURF., HPL, GRO., 24Dx96W | 63.4 | 28,75775816 | 2.53 | 0,07163948 |
| KUR-3024-1-G | STD. RECT. SURF., HPL, GRO., 30Dx24W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-3030-1-G | STD. RECT. SURF., HPL, GRO., 30Dx30W | 26.36 | 11,98 | 1 | 0,03 |
| KUR-3036-1-G | STD. RECT. SURF., HPL, GRO., 30Dx36W | 21.32 | 9,69 | 1.2 | 0,03 |
| KUR-3042-1-G | STD. RECT. SURF., HPL, GRO., 30Dx42W | 36.3 | 16,5 | 1.39 | 0,04 |
| KUR-3048-1-G | STD. RECT. SURF., HPL, GRO., 30Dx48W | 41.28 | 18,76 | 1.58 | 0,04 |
| KUR-3054-1-G | STD. RECT. SURF., HPL, GRO., 30Dx54W | 46.47 | 21,08 | 1.77 | 0,05 |
| KUR-3060-1-G | STD. RECT. SURF., HPL, GRO., 30Dx60W | 51.23 | 23,29 | 1.96 | 0,06 |
| KUR-3066-1-G | STD. RECT. SURF., HPL, GRO., 30Dx66W | 56.44 | 25,65 | 2.29 | 0,06 |
| KUR-3072-1-G | STD. RECT. SURF., HPL, GRO., 30Dx72W | 61.25 | 27,84 | 2.41 | 0,07 |
| KUR-3078-1-G | STD. RECT. SURF., HPL, GRO., 30Dx78W | 64.1 | 29,07527284 | 2.51 | 0,07107316 |
| KUR-3084-1-G | STD. RECT. SURF., HPL, GRO., 30Dx84W | 68.9 | 31,25251636 | 2.67 | 0,07560372 |
| KUR-3090-1-G | STD. RECT. SURF., HPL, GRO., 30Dx90W | 73.7 | 33,42975988 | 2.87 | 0,08126692 |
| KUR-3096-1-G | STD. RECT. SURF., HPL, GRO., 30Dx96W | 78.5 | 35,6070034 | 3.04 | 0,08608064 |
| KUR-2024-2-N | STD. RECT. SURF., HPL, 20Dx24W | 13.9 | 6,30493436 | 0.6 | 0,0169896 |
| KUR-2030-2-N | STD. RECT. SURF., HPL, 20Dx30W | 17.3 | 7,84714852 | 0.76 | 0,02152016 |
| KUR-2036-2-N | STD. RECT. SURF., HPL, 20Dx36W | 20.5 | 9,2986442 | 0.86 | 0,02435176 |
| KUR-2042-2-N | STD. RECT. SURF., HPL, 20Dx42W | 23.8 | 10,79549912 | 0.99 | 0,02803284 |
| KUR-2048-2-N | STD. RECT. SURF., HPL, 20Dx48W | 27 | 12,2469948 | 1.11 | 0,03143076 |
| KUR-2054-2-N | STD. RECT. SURF., HPL, 20Dx54W | 30.3 | 13,74384972 | 1.24 | 0,03511184 |
| KUR-2060-2-N | STD. RECT. SURF., HPL, 20Dx60W | 33.6 | 15,24070464 | 1.37 | 0,03879292 |
| KUR-2066-2-N | STD. RECT. SURF., HPL, 20Dx66W | 36.9 | 16,73755956 | 1.5 | 0,042474 |
| KUR-2072-2-N | STD. RECT. SURF., HPL, 20Dx72W | 40.1 | 18,18905524 | 1.63 | 0,04615508 |
| KUR-2078-2-N | STD. RECT. SURF., HPL, 20Dx78W | 43.4 | 19,68591016 | 1.77 | 0,05011932 |
| KUR-2084-2-N | STD. RECT. SURF., HPL, 20Dx84W | 46.7 | 21,18276508 | 1.88 | 0,05323408 |
| KUR-2090-2-N | STD. RECT. SURF., HPL, 20Dx90W | 52.26 | 23,58 | 2.02 | 0,05719832 |
| KUR-2096-2-N | STD. RECT. SURF., HPL, 20Dx96W | 53.2 | 24,13111568 | 2.14 | 0,06059624 |
| KUR-2424-2-N | STD. RECT. SURF., HPL, 24Dx24W | 17.97 | 8,15 | 0.33 | 0,02 |
| KUR-2430-2-N | STD. RECT. SURF., HPL, 24Dx30W | 21.34 | 9,7 | 0.81 | 0,02 |
| KUR-2436-2-N | STD. RECT. SURF., HPL, 24Dx36W | 25.38 | 11,54 | 0.97 | 0,03 |
| KUR-2442-2-N | STD. RECT. SURF., HPL, 24Dx42W | 29.41 | 13,37 | 1.12 | 0,03 |
| KUR-2448-2-N | STD. RECT. SURF., HPL, 24Dx48W | 33 | 15 | 1.95 | 0,06 |
| KUR-2454-2-N | STD. RECT. SURF., HPL, 24Dx54W | 39.57 | 17,95 | 2.42 | 0,07 |
| KUR-2460-2-N | STD. RECT. SURF., HPL, 24Dx60W | 41.54 | 18,88 | 1.61 | 0,05 |
| KUR-2466-2-N | STD. RECT. SURF., HPL, 24Dx66W | 45.52 | 20,69 | 1.74 | 0,05 |
| KUR-2472-2-N | STD. RECT. SURF., HPL, 24Dx72W | 49.72 | 22,6 | 1.96 | 0,06 |
| KUR-2478-2-N | STD. RECT. SURF., HPL, 24Dx78W | 51.7 | 23,45072708 | 2.08 | 0,05889728 |
| KUR-2484-2-N | STD. RECT. SURF., HPL, 24Dx84W | 55.6 | 25,21973744 | 2.22 | 0,06286152 |
| KUR-2490-2-N | STD. RECT. SURF., HPL, 24Dx90W | 59.4 | 26,94338856 | 2.28 | 0,06456048 |
| KUR-2496-2-N | STD. RECT. SURF., HPL, 24Dx96W | 63.4 | 28,75775816 | 2.53 | 0,07163948 |
| KUR-3024-2-N | STD. RECT. SURF., HPL, 30Dx24W | 21.34 | 9,7 | 0.81 | 0,02 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|------------------|---|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUR-3030-2-N | STD. RECT. SURF., HPL, 30Dx30W | 26.36 | 11,98 | 1 | 0,03 |
| KUR-3036-2-N | STD. RECT. SURF., HPL, 30Dx36W | 21.32 | 9,69 | 1.2 | 0,03 |
| KUR-3042-2-N | STD. RECT. SURF., HPL, 30Dx42W | 36.3 | 16,5 | 1.39 | 0,04 |
| KUR-3048-2-N | STD. RECT. SURF., HPL, 30Dx48W | 41.28 | 18,76 | 1.58 | 0,04 |
| KUR-3054-2-N | STD. RECT. SURF., HPL, 30Dx54W | 46.47 | 21,08 | 1.77 | 0,05 |
| KUR-3060-2-N | STD. RECT. SURF., HPL, 30Dx60W | 51.23 | 23,29 | 1.96 | 0,06 |
| KUR-3066-2-N | STD. RECT. SURF., HPL, 30Dx66W | 56.44 | 25,65 | 2.29 | 0,06 |
| KUR-3072-2-N | STD. RECT. SURF., HPL, 30Dx72W | 61.25 | 27,84 | 2.41 | 0,07 |
| KUR-3078-2-N | STD. RECT. SURF., HPL, 30Dx78W | 64.1 | 29,07527284 | 2.51 | 0,07107316 |
| KUR-3084-2-N | STD. RECT. SURF., HPL, 30Dx84W | 68.9 | 31,25251636 | 2.67 | 0,07560372 |
| KUR-3090-2-N | STD. RECT. SURF., HPL, 30Dx90W | 73.7 | 33,42975988 | 2.87 | 0,08126692 |
| KUR-3096-2-N | STD. RECT. SURF., HPL, 30Dx96W | 78.5 | 35,6070034 | 3.04 | 0,08608064 |
| KUC-2436-2-K-N-S | STD. CNR SURF., HPL, STRAIGHT FRONT, 24Dx36W | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-2-K-N-S | STD. CNR SURF., HPL, STRAIGHT FRONT, 24Dx42W | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-2-K-N-S | STD. CNR SURF., HPL, STRAIGHT FRONT, 24Dx48W | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-2-K-N-S | STD. CNR SURF., HPL, STRAIGHT FRONT, 30Dx42W | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-2-K-N-S | STD. CNR SURF., HPL, STRAIGHT FRONT, 30Dx48W | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-2-K-N-D | STD. CNR SURF., HPL, STRAIGHT FRONT, 24Dx36W, D | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-2-K-N-D | STD. CNR SURF., HPL, STRAIGHT FRONT, 24Dx42W, D | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-2-K-N-D | STD. CNR SURF., HPL, STRAIGHT FRONT, 24Dx48W, D | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-2-K-N-D | STD. CNR SURF., HPL, STRAIGHT FRONT, 30Dx42W, D | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-2-K-N-D | STD. CNR SURF., HPL, STRAIGHT FRONT, 30Dx48W, D | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-2-C-N-S | STD. CNR SURF., HPL, CURV. FRONT, 24Dx36W | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-2-C-N-S | STD. CNR SURF., HPL, CURV. FRONT, 24Dx42W | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-2-C-N-S | STD. CNR SURF., HPL, CURV. FRONT, 24Dx48W | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-2-C-N-S | STD. CNR SURF., HPL, CURV. FRONT, 30Dx42W | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-2-C-N-S | STD. CNR SURF., HPL, CURV. FRONT, 30Dx48W | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-2-C-N-D | STD. CNR SURF., HPL, CURV. FRONT, 24Dx36W, DIAG | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-2-C-N-D | STD. CNR SURF., HPL, CURV. FRONT, 24Dx42W, DIAG | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-2-C-N-D | STD. CNR SURF., HPL, CURV. FRONT, 24Dx48W, DIAG | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-2-C-N-D | STD. CNR SURF., HPL, CURV. FRONT, 30Dx42W, DIAG | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-2-C-N-D | STD. CNR SURF., HPL, CURV. FRONT, 30Dx48W, DIAG | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-2-K-G-S | STD. CNR SURF., HPL, GRO., STRAIGHT FRONT, 24Dx | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-2-K-G-S | STD. CNR SURF., HPL, GRO., STRAIGHT FRONT, 24Dx | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-2-K-G-S | STD. CNR SURF., HPL, GRO., STRAIGHT FRONT, 24Dx | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-2-K-G-S | STD. CNR SURF., HPL, GRO., STRAIGHT FRONT, 30Dx | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-2-K-G-S | STD. CNR SURF., HPL, GRO., STRAIGHT FRONT, 30Dx | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-2-K-G-D | STD. CNR SURF., HPL, GRO., STRAIGHT FRONT, 24Dx | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-2-K-G-D | STD. CNR SURF., HPL, GRO., STRAIGHT FRONT, 24Dx | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-2-K-G-D | STD. CNR SURF., HPL, GRO., STRAIGHT FRONT, 24Dx | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-2-K-G-D | STD. CNR SURF., HPL, GRO., STRAIGHT FRONT, 30Dx | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-2-K-G-D | STD. CNR SURF., HPL, GRO., STRAIGHT FRONT, 30Dx | 60.2 | 27,36 | 2.43 | 0,07 |
| KUC-2436-2-C-G-S | STD. CNR SURF., HPL, GRO., CURV. FRONT, 24Dx36W | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-2-C-G-S | STD. CNR SURF., HPL, GRO., CURV. FRONT, 24Dx42W | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-2-C-G-S | STD. CNR SURF., HPL, GRO., CURV. FRONT, 24Dx48W | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-2-C-G-S | STD. CNR SURF., HPL, GRO., CURV. FRONT, 30Dx42W | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-2-C-G-S | STD. CNR SURF., HPL, GRO., CURV. FRONT, 30Dx48W | 60.2 | 27,36 | 2.43 | 0,07 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUC-2436-2-C-G-D | STD. CNR SURF., HPL, GRO., CURV. FRONT, 24Dx36W | 35.23 | 16,01 | 1.46 | 0,04 |
| KUC-2442-2-C-G-D | STD. CNR SURF., HPL, GRO., CURV. FRONT, 24Dx42W | 46.14 | 20,97 | 1.92 | 0,05 |
| KUC-2448-2-C-G-D | STD. CNR SURF., HPL, GRO., CURV. FRONT, 24Dx48W | 56.93 | 25,88 | 2.43 | 0,07 |
| KUC-3042-2-C-G-D | STD. CNR SURF., HPL, GRO., CURV. FRONT, 30Dx42W | 47.94 | 21,79 | 1.92 | 0,05 |
| KUC-3048-2-C-G-D | STD. CNR SURF., HPL, GRO., CURV. FRONT, 30Dx48W | 60.2 | 27,36 | 2.43 | 0,07 |
| KUCE-243648-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCE-243654-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCE-243660-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 50.4 | 22,91 | 2.71 | 0,08 |
| KUCE-243666-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 54.1 | 24,59 | 2.56 | 0,07 |
| KUCE-243672-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 58.17 | 26,44 | 2.79 | 0,08 |
| KUCE-244254-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 63.69 | 28,89 | 2.42 | 0,07 |
| KUCE-244260-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 54.15 | 24,61 | 2.71 | 0,08 |
| KUCE-244266-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 58.19 | 26,45 | 2.97 | 0,08 |
| KUCE-244272-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 62.28 | 28,31 | 3.24 | 0,09 |
| KUCE-244854-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-244860-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-244872-44L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 24D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-304854-55L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 30D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-304860-55L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 30D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-304872-55L-2-N | EXT. CNR SURF., CURV. FRONT, HPL, LF, 30D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-243648-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCE-243654-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCE-243660-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 50.4 | 22,91 | 2.71 | 0,08 |
| KUCE-243666-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 54.1 | 24,59 | 2.56 | 0,07 |
| KUCE-243672-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 58.17 | 26,44 | 2.79 | 0,08 |
| KUCE-244254-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 63.69 | 28,89 | 2.42 | 0,07 |
| KUCE-244260-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 54.15 | 24,61 | 2.71 | 0,08 |
| KUCE-244266-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 58.19 | 26,45 | 2.97 | 0,08 |
| KUCE-244272-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 62.28 | 28,31 | 3.24 | 0,09 |
| KUCE-244854-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-244860-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-244872-44R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 24D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-304854-55R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 30D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-304860-55R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 30D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-304872-55R-2-N | EXT. CNR SURF., CURV. FRONT, HPL, RT, 30D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-243648-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCE-243654-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCE-243660-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 50.4 | 22,91 | 2.71 | 0,08 |
| KUCE-243666-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 54.1 | 24,59 | 2.56 | 0,07 |
| KUCE-243672-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 58.17 | 26,44 | 2.79 | 0,08 |
| KUCE-244254-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 63.69 | 28,89 | 2.42 | 0,07 |
| KUCE-244260-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 54.15 | 24,61 | 2.71 | 0,08 |
| KUCE-244266-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 58.19 | 26,45 | 2.97 | 0,08 |
| KUCE-244272-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 62.28 | 28,31 | 3.24 | 0,09 |
| KUCE-244854-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-244860-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-244872-44L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 24D | 66.39 | 30,18 | 3.68 | 0,1 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUCE-304854-55L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 30D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-304860-55L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 30D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-304872-55L-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., LF, 30D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-243648-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCE-243654-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCE-243660-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 50.4 | 22,91 | 2.71 | 0,08 |
| KUCE-243666-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 54.1 | 24,59 | 2.56 | 0,07 |
| KUCE-243672-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 58.17 | 26,44 | 2.79 | 0,08 |
| KUCE-244254-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 63.69 | 28,89 | 2.42 | 0,07 |
| KUCE-244260-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 54.15 | 24,61 | 2.71 | 0,08 |
| KUCE-244266-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 58.19 | 26,45 | 2.97 | 0,08 |
| KUCE-244272-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 62.28 | 28,31 | 3.24 | 0,09 |
| KUCE-244854-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-244860-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-244872-44R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 24D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCE-304854-55R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 30D | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCE-304860-55R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 30D | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCE-304872-55R-1-G | EXT. CNR SURF., CURV. FRONT, HPL, GRO., RT, 30D | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-203648-34L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 20/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-203654-34L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 20/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-204854-34L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 20/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-204860-34L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 20/2 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-204872-34L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 20/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-43L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 24/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-43L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 24/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-43L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 24/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-43L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 24/2 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-43L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 24/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-45L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 24/3 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-45L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 24/3 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-45L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 24/3 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-45L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 24/3 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-45L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 24/3 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-303648-54L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 30/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-303654-54L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 30/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-304854-54L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 30/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-304860-54L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 30/2 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-304872-54L-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, LF, 30/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-203648-34R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 20/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-203654-34R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 20/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-204854-34R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 20/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-204860-34R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 20/2 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-204872-34R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 20/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-43R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 24/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-43R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 24/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-43R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 24/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-43R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 24/2 | 58.24 | 26,47 | 3.08 | 0,09 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------------|---|--------|-------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUCEA-244872-43R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 24/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-45R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 24/3 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-45R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 24/3 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-45R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 24/3 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-45R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 24/3 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-45R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 24/3 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-303648-54R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 30/2 | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-303654-54R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 30/2 | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-304854-54R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 30/2 | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-304860-54R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 30/2 | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-304872-54R-2-N | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, RT, 30/2 | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-203648-34L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-203654-34L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-204854-34L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-204860-34L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-204872-34L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-43L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-43L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-43L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-43L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-43L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-45L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-45L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-45L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-45L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-45L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-303648-54L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-303654-54L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-304854-54L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-304860-54L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-304872-54L-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., L | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-203648-34R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-203654-34R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-204854-34R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-204860-34R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-204872-34R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-43R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-43R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-43R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-43R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-43R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-243648-45R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 42.04 | 19,11 | 1.86 | 0,05 |
| KUCEA-243654-45R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-244854-45R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-244860-45R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-244872-45R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 66.39 | 30,18 | 3.68 | 0,1 |
| KUCEA-303648-54R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 42.04 | 19,11 | 1.86 | 0,05 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------------|--|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUCEA-303654-54R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 54.94 | 24,92 | 3.09 | 0,09 |
| KUCEA-304854-54R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 72.38 | 32,83 | 2.76 | 0,08 |
| KUCEA-304860-54R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 58.24 | 26,47 | 3.08 | 0,09 |
| KUCEA-304872-54R-1-G | EXT. TRANS. CNR SURF., CURV. FRONT, HPL, GRO., F | 66.39 | 30,18 | 3.68 | 0,1 |
| KUAC-3048-2-N | TRAP. CONF. SURF., HPL, 30Wx48D | 41.28 | 18,724294272 | 1.58 | 0,04473928 |
| KUAC-3054-2-N | TRAP. CONF. SURF., HPL, 30Wx54D | 46.47 | 21,078438828 | 1.77 | 0,05011932 |
| KUAC-3060-2-N | TRAP. CONF. SURF., HPL, 30Wx60D | 51.23 | 23,237538652 | 1.96 | 0,05549936 |
| KUAC-3066-2-N | TRAP. CONF. SURF., HPL, 30Wx66D | 56.44 | 25,600755056 | 2.29 | 0,06484364 |
| KUAC-3072-2-N | TRAP. CONF. SURF., HPL, 30Wx72D | 61.25 | 27,7825345 | 2.41 | 0,06824156 |
| KUAC-3648-2-N | TRAP. CONF. SURF., HPL, 36Wx48D | 50.21 | 22,67 | 1.86 | 0,05266776 |
| KUAC-3654-2-N | TRAP. CONF. SURF., HPL, 36Wx54D | 53.63 | 24,04 | 1.88 | 0,053235678 |
| KUAC-3660-2-N | TRAP. CONF. SURF., HPL, 36Wx60D | 54.93 | 24,915830532 | 2.3 | 0,0651268 |
| KUAC-3666-2-N | TRAP. CONF. SURF., HPL, 36Wx66D | 60.27 | 27,338013948 | 2.51 | 0,07107316 |
| KUAC-3672-2-N | TRAP. CONF. SURF., HPL, 36Wx72D | 65.64 | 29,773805136 | 2.72 | 0,07701952 |
| KUAC-3048-1-G | TRAP. CONF. SURF., HPL, GRO., 30Wx48D | 41.28 | 18,724294272 | 1.58 | 0,04473928 |
| KUAC-3054-1-G | TRAP. CONF. SURF., HPL, GRO., 30Wx54D | 46.47 | 21,078438828 | 1.77 | 0,05011932 |
| KUAC-3060-1-G | TRAP. CONF. SURF., HPL, GRO., 30Wx60D | 51.23 | 23,237538652 | 1.96 | 0,05549936 |
| KUAC-3066-1-G | TRAP. CONF. SURF., HPL, GRO., 30Wx66D | 56.44 | 25,600755056 | 2.29 | 0,06484364 |
| KUAC-3072-1-G | TRAP. CONF. SURF., HPL, GRO., 30Wx72D | 61.25 | 27,7825345 | 2.41 | 0,06824156 |
| KUAC-3648-1-G | TRAP. CONF. SURF., HPL, GRO., 36Wx48D | 50.21 | 22,67 | 1.86 | 0,05266776 |
| KUAC-3654-1-G | TRAP. CONF. SURF., HPL, GRO., 36Wx54D | 53.63 | 24,04 | 1.88 | 0,053235678 |
| KUAC-3660-1-G | TRAP. CONF. SURF., HPL, GRO., 36Wx60D | 54.93 | 24,915830532 | 2.3 | 0,0651268 |
| KUAC-3666-1-G | TRAP. CONF. SURF., HPL, GRO., 36Wx66D | 60.27 | 27,338013948 | 2.51 | 0,07107316 |
| KUAC-3672-1-G | TRAP. CONF. SURF., HPL, GRO., 36Wx72D | 65.64 | 29,773805136 | 2.72 | 0,07701952 |
| KURC-3048-2-N | RECT. CONF. SURF., HPL, 30Wx48D | 41.28 | 18,76 | 1.58 | 0,04 |
| KURC-3054-2-N | RECT. CONF. SURF., HPL, 30Wx54D | 46.47 | 21,08 | 2.24 | 0,06 |
| KURC-3060-2-N | RECT. CONF. SURF., HPL, 30Wx60D | 51.23 | 23,29 | 1.96 | 0,06 |
| KURC-3066-2-N | RECT. CONF. SURF., HPL, 30Wx66D | 56.44 | 25,65 | 2.29 | 0,06 |
| KURC-3072-2-N | RECT. CONF. SURF., HPL, 30Wx72D | 61.25 | 27,84 | 2.41 | 0,07 |
| KURC-3648-2-N | RECT. CONF. SURF., HPL, 36Wx48D | 48.28 | 21,77 | 1.64 | 0,04 |
| KURC-3654-2-N | RECT. CONF. SURF., HPL, 36Wx54D | 53.63 | 24,04 | 1.96 | 0,06 |
| KURC-3660-2-N | RECT. CONF. SURF., HPL, 36Wx60D | 59.46 | 26,76 | 2.24 | 0,06 |
| KURC-3666-2-N | RECT. CONF. SURF., HPL, 36Wx66D | 66.44 | 29,94 | 2.29 | 0,06 |
| KURC-3672-2-N | RECT. CONF. SURF., HPL, 36Wx72D | 71.25 | 32,2 | 2.51 | 0,07 |
| KURC-3048-1-G | RECT. CONF. SURF., HPL, GRO., 30Wx48D | 41.28 | 18,76 | 1.58 | 0,04 |
| KURC-3054-1-G | RECT. CONF. SURF., HPL, GRO., 30Wx54D | 46.47 | 21,08 | 2.24 | 0,06 |
| KURC-3060-1-G | RECT. CONF. SURF., HPL, GRO., 30Wx60D | 51.23 | 23,29 | 1.96 | 0,06 |
| KURC-3066-1-G | RECT. CONF. SURF., HPL, GRO., 30Wx66D | 56.44 | 25,65 | 2.29 | 0,06 |
| KURC-3072-1-G | RECT. CONF. SURF., HPL, GRO., 30Wx72D | 61.25 | 27,84 | 2.41 | 0,07 |
| KURC-3648-1-G | RECT. CONF. SURF., HPL, GRO., 36Wx48D | 48.28 | 21,77 | 1.64 | 0,04 |
| KURC-3654-1-G | RECT. CONF. SURF., HPL, GRO., 36Wx54D | 53.63 | 24,04 | 1.96 | 0,06 |
| KURC-3660-1-G | RECT. CONF. SURF., HPL, GRO., 36Wx60D | 59.46 | 26,76 | 2.24 | 0,06 |
| KURC-3666-1-G | RECT. CONF. SURF., HPL, GRO., 36Wx66D | 66.44 | 29,94 | 2.29 | 0,06 |
| KURC-3672-1-G | RECT. CONF. SURF., HPL, GRO., 36Wx72D | 71.25 | 32,2 | 2.51 | 0,07 |
| KUT-1424-2-N | STRAIGHT COUNTER TOPS, HPL, 14Dx24W | 10.96 | 4,97 | 0.53 | 0,02 |
| KUT-1430-2-N | STRAIGHT COUNTER TOPS, HPL, 14Dx30W | 13.38 | 6,08 | 0.56 | 0,02 |
| KUT-1436-2-N | STRAIGHT COUNTER TOPS, HPL, 14Dx36W | 16.31 | 7,41 | 0.97 | 0,03 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|---|--------|---------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KUT-1442-2-N | STRAIGHT COUNTER TOPS, HPL, 14Dx42W | 18.83 | 8,56 | 1.12 | 0,03 |
| KUT-1448-2-N | STRAIGHT COUNTER TOPS, HPL, 14Dx48W | 21.36 | 9,71 | 1.28 | 0,03 |
| KUT-1460-2-N | STRAIGHT COUNTER TOPS, HPL, 14Dx60W | 25.83 | 11,74 | 1.04 | 0,03 |
| KUT-1472-2-N | STRAIGHT COUNTER TOPS, HPL, 14Dx72W | 29.19 | 13,15 | 1.06 | 0,03 |
| KUTC-1424-2-N | CNR COUNTER TOPS, HPL, 14Dx32W | 27.19 | 12,36 | 1.92 | 0,05 |
| KUTC-1430-2-N | CNR COUNTER TOPS, HPL, 14Dx38W | 32.23 | 14,65 | 2.43 | 0,07 |
| KUTC-1436-2-N | CNR COUNTER TOPS, HPL, 14Dx44L | 37.27 | 16,78 | 2.94 | 0,08 |
| KACB-P-2 | STANDARD CANTILEVER BRACKETS, PAIR | 5.4 | 2,44939896 | 0.17 | 0,00481372 |
| KACB-S-2 | SHA. CANTILEVER BRACKETS, PACK OF 2 | 5.4 | 2,44939896 | 0.17 | 0,00481372 |
| KAPB-2 | PANEL BRACKETS, PAIR | 0.6 | 0,27 | 0.03 | 0,01 |
| KLGC-FLP | FLAT BRACKETS, PACK OF 10 | 2.8 | 1,27005872 | 0.1 | 0,0028316 |
| KAEP-20 | END SUP. PAN., 20D | 18 | 8,18 | 0.63 | 0,02 |
| KAEP-24 | END SUP. PAN., 24D | 21.48 | 9,76 | 0.63 | 0,02 |
| KAEP-30 | END SUP. PAN., 30D | 25.84 | 11,75 | 0.78 | 0,02 |
| KAPF-L | PEDESTAL-TO-PANEL FILLERS, LF | 2.89 | 1,310882036 | 4.75 | 0,134501 |
| KAPF-R | PEDESTAL-TO-PANEL FILLERS, RT | 2.89 | 1,310882036 | 4.75 | 0,134501 |
| KAPL-24-L-S | END SUP., P-LEG, 24D, LF, SILVER ACC. | 15.62 | 7,085113288 | 4.84 | 0,13704944 |
| KAPL-30-L-S | END SUP., P-LEG, 30D, LF, SILVER ACC. | 15.56 | 7,057897744 | 6.02 | 0,17046232 |
| KAPL-24-L-W | END SUP., P-LEG, 24D, LF, SNOW ACC. | 15.62 | 7,085113288 | 4.85 | 0,1373326 |
| KAPL-30-L-W | END SUP., P-LEG, 30D, LF, SNOW ACC. | 15.56 | 7,057897744 | 6.02 | 0,17046232 |
| KAPL-24-R-S | END SUP., P-LEG, 24D, RT, SILVER ACC. | 15.62 | 7,085113288 | 4.84 | 0,13704944 |
| KAPL-30-R-S | END SUP., P-LEG, 30D, RT, SILVER ACC. | 15.56 | 7,057897744 | 6.02 | 0,17046232 |
| KAPL-24-R-W | END SUP., P-LEG, 24D, RT, SNOW ACC. | 15.62 | 7,085113288 | 4.85 | 0,1373326 |
| KAPL-30-R-W | END SUP., P-LEG, 30D, RT, SNOW ACC. | 15.56 | 7,057897744 | 6.02 | 0,17046232 |
| KAPS-24-L-S | END SUP., P-STANCHION, 24D, LF, SILVER ACC. | 8.96 | 4,064187904 | 1.2 | 0,0339792 |
| KAPS-30-L-S | END SUP., P-STANCHION, 30D, LF, SILVER ACC. | 9.96 | 4,517780304 | 1.39 | 0,03935924 |
| KAPS-24-L-W | END SUP., P-STANCHION, 24D, LF, SNOW ACC. | 8.96 | 4,064187904 | 1.2 | 0,0339792 |
| KAPS-30-L-W | END SUP., P-STANCHION, 30D, LF, SNOW ACC. | 9.96 | 4,517780304 | 1.39 | 0,03935924 |
| KAPS-24-R-S | END SUP., P-STANCHION, 24D, RT, SILVER ACC. | 8.96 | 4,064187904 | 1.2 | 0,0339792 |
| KAPS-30-R-S | END SUP., P-STANCHION, 30D, RT, SILVER ACC. | 9.96 | 4,517780304 | 1.39 | 0,03935924 |
| KAPS-24-R-W | END SUP., P-STANCHION, 24D, RT, SNOW ACC. | 8.96 | 4,064187904 | 1.2 | 0,0339792 |
| KAPS-30-R-W | END SUP., P-STANCHION, 30D, RT, SNOW ACC. | 9.96 | 4,517780304 | 1.39 | 0,03935924 |
| KLGC-LP24PL | END SUP., O-LEG, 24D, LF | 26 | 11,7934024 | 3.3 | 0,0934428 |
| KLGC-LP30PL | END SUP., O-LEG, 30D, LF | 29 | 13,1541796 | 4.07 | 0,11524612 |
| KLGC-LP24PR | END SUP., O-LEG, 24D, RT | 26 | 11,7934024 | 3.3 | 0,0934428 |
| KLGC-LP30PR | END SUP., O-LEG, 30D, RT | 29 | 13,1541796 | 4.07 | 0,11524612 |
| KAWT-66-2 | WALL TRACKS, PACK OF 2 | 4.6 | 2,08652504 | 1.39 | 0,03935924 |
| KAAL-24-S | A-LEG, 24D, SILVER ACC. | 22.352 | 10,1386973248 | 3.3 | 0,0934428 |
| KAAL-30-S | A-LEG, 30D, SILVER ACC. | 23.295 | 10,566434958 | 4.07 | 0,11524612 |
| KAAL-24-W | A-LEG, 24D, SNOW ACC. | 22.352 | 10,1386973248 | 3.3 | 0,0934428 |
| KAAL-30-W | A-LEG, 30D, SNOW ACC. | 23.295 | 10,566434958 | 4.07 | 0,11524612 |
| KASL-24-S | A-STANCHION, 24D, SILVER ACC. | 22.352 | 10,1386973248 | 3.3 | 0,0934428 |
| KASL-30-S | A-STANCHION, 30D, SILVER ACC. | 23.295 | 10,566434958 | 4.07 | 0,11524612 |
| KASL-24-W | A-STANCHION, 24D, SNOW ACC. | 22.352 | 10,1386973248 | 3.3 | 0,0934428 |
| KASL-30-W | A-STANCHION, 30D, SNOW ACC. | 23.295 | 10,566434958 | 4.07 | 0,11524612 |
| KLGC-LP24 | O-LEG, 24D | 24 | 10,8862176 | 3.3 | 0,0934428 |
| KLGC-LP30 | O-LEG, 30D | 27 | 12,2469948 | 4.07 | 0,11524612 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|--------------|--|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KLGC-QTL1 | TABLE POST | 7.8 | 3,53802072 | 0.86 | 0,02435176 |
| KLGC-SB17 | CONF. TABLE POST | 40 | 18,143696 | 1.8 | 0,0509688 |
| KLGC-BAR43 | WORK SURFACE REINFORCEMENT BARS, 43W | 21.18 | 9,607087032 | 0.63 | 0,01783908 |
| KLGC-BAR49 | WORK SURFACE REINFORCEMENT BARS, 40W | 25.84 | 11,720827616 | 0.79 | 0,02236964 |
| KMSS-1224 | OVER. SHELVES, 24W | 13.04 | 5,914844896 | 0.36 | 0,01019376 |
| KMSS-1230 | OVER. SHELVES, 30W | 14.79 | 6,708631596 | 0.44 | 0,01245904 |
| KMSS-1236 | OVER. SHELVES, 36W | 17.11 | 7,760965964 | 0.52 | 0,01472432 |
| KMSS-1242 | OVER. SHELVES, 42W | 19.42 | 8,808764408 | 0.6 | 0,0169896 |
| KMSS-1248 | OVER. SHELVES, 48W | 21.74 | 9,861098776 | 0.69 | 0,01953804 |
| KMSS-1260 | OVER. SHELVES, 60W | 26.18 | 11,875049032 | 0.85 | 0,0240686 |
| KMSO-1524 | OVER. STOR. CAB. W/ METAL FLIP DR, 24W | 44.1 | 20,00342484 | 0.84 | 0,02378544 |
| KMSO-1530 | OVER. STOR. CAB. W/ METAL FLIP DR, 30W | 49.1 | 22,27138684 | 1.04 | 0,02944864 |
| KMSO-1536 | OVER. STOR. CAB. W/ METAL FLIP DR, 36W | 54.1 | 24,53934884 | 1.23 | 0,03482868 |
| KMSO-1542 | OVER. STOR. CAB. W/ METAL FLIP DR, 42W | 60.1 | 27,26090324 | 1.34 | 0,03794344 |
| KMSO-1548 | OVER. STOR. CAB. W/ METAL FLIP DR, 48W | 66.1 | 29,98245764 | 1.62 | 0,04587192 |
| KMSO-1560 | OVER. STOR. CAB. W/ METAL FLIP DR, 60W | 76.8 | 34,83589632 | 1.83 | 0,05181828 |
| KMSOL-1524 | OVER. STOR. CAB. W/ LAM. FLIP DR, 24W | 41.5 | 18,8240846 | 0.84 | 0,02378544 |
| KMSOL-1530 | OVER. STOR. CAB. W/ LAM. FLIP DR, 30W | 45.5 | 20,6384542 | 1.04 | 0,02944864 |
| KMSOL-1536 | OVER. STOR. CAB. W/ LAM. FLIP DR, 36W | 49.5 | 22,4528238 | 1.23 | 0,03482868 |
| KMSOL-1542 | OVER. STOR. CAB. W/ LAM. FLIP DR, 42W | 55.5 | 25,1743782 | 1.34 | 0,03794344 |
| KMSOL-1548 | OVER. STOR. CAB. W/ LAM. FLIP DR, 48W | 61.5 | 27,8959326 | 1.62 | 0,04587192 |
| KMSOL-1560 | OVER. STOR. CAB. W/ LAM. FLIP DR, 60W | 71.1 | 32,25041964 | 1.83 | 0,05181828 |
| KMPF-1522-3 | MOD. PED. WITH METAL FRONT, B/B/F, 21 7/8D | 68 | 30,8442832 | 5.85 | 0,1656486 |
| KMPF-1518-3 | MOD. PED. WITH METAL FRONT, B/B/F, 17 7/8D | 55 | 24,947582 | 4.81 | 0,13619996 |
| KMPF-1522-2 | MOD. PED. WITH METAL FRONT, F/F, 21 7/8D | 60.5 | 27,4423402 | 5.85 | 0,1656486 |
| KMPF-1518-2 | MOD. PED. WITH METAL FRONT, F/F, 17 7/8D | 50 | 22,67962 | 4.84 | 0,13704944 |
| KMPFL-1522-3 | MOD. PED. WITH LAM. FRONT, B/B/F, 21 7/8D | 72 | 32,6586528 | 5.85 | 0,1656486 |
| KMPFL-1518-3 | MOD. PED. WITH LAM. FRONT, B/B/F, 17 7/8D | 59 | 26,7619516 | 4.81 | 0,13619996 |
| KMPFL-1522-2 | MOD. PED. WITH LAM. FRONT, F/F, 21 7/8D | 64.5 | 29,2567098 | 5.85 | 0,1656486 |
| KMPFL-1518-2 | MOD. PED. WITH LAM. FRONT, F/F, 17 7/8D | 54 | 24,4939896 | 4.84 | 0,13704944 |
| KMPM-1522-3 | MOBILE PED. WITH METAL FRONT, B/B/F, 21 7/8D | 69 | 31,2978756 | 5.85 | 0,1656486 |
| KMPM-1519-3 | MOBILE PED. WITH METAL FRONT, B/B/F, 18 7/8D | 57 | 25,8547668 | 4.81 | 0,13619996 |
| KMPM-1522-2 | MOBILE PED. WITH METAL FRONT, F/F, 21 7/8D | 61.5 | 27,8959326 | 5.85 | 0,1656486 |
| KMPM-1519-2 | MOBILE PED. WITH METAL FRONT, F/F, 18 7/8D | 52 | 23,5868048 | 4.84 | 0,13704944 |
| KMPM-1522-1 | MOBILE PED. WITH METAL FRONT, B/F, 21 7/8D | 56 | 25,4011744 | 4.23 | 0,11977668 |
| KMPM-1519-1 | MOBILE PED. WITH METAL FRONT, B/F, 18 7/8D | 46 | 20,8652504 | 3.68 | 0,10420288 |
| KMPML-1522-3 | MOBILE PED. WITH LAM. FRONT, B/B/F, 21 7/8D | 72 | 32,6586528 | 5.85 | 0,1656486 |
| KMPML-1519-3 | MOBILE PED. WITH LAM. FRONT, B/B/F, 18 7/8D | 61 | 27,6691364 | 4.81 | 0,13619996 |
| KMPML-1522-2 | MOBILE PED. WITH LAM. FRONT, F/F, 21 7/8D | 65.5 | 29,7103022 | 5.85 | 0,1656486 |
| KMPML-1519-2 | MOBILE PED. WITH LAM. FRONT, F/F, 18 7/8D | 56 | 25,4011744 | 4.84 | 0,13704944 |
| KMPML-1522-1 | MOBILE PED. WITH LAM. FRONT, B/F, 21 7/8D | 60 | 27,215544 | 4.23 | 0,11977668 |
| KMPML-1519-1 | MOBILE PED. WITH LAM. FRONT, B/F, 18 7/8D | 50 | 22,67962 | 3.68 | 0,10420288 |
| KMPS-1219-L | PERS. MOBILE STOR. W/ METAL FRONT, LF OPEN., 18 | 43.5 | 19,7312694 | 3.2 | 0,0906112 |
| KMPS-1219-R | PERS. MOBILE STOR. W/ METAL FRONT, RT OPEN., 18 | 43.5 | 19,7312694 | 3.2 | 0,0906112 |
| KMPS-1219-F | PERS. MOBILE STOR. W/ METAL FRONT, B/F, 18 7/8D | 43.5 | 19,7312694 | 3.2 | 0,0906112 |
| KMPSL-1219-L | PERS. MOBILE STOR. W/ LAM. FRONT, LF OPEN., 18 7 | 44 | 19,9580656 | 3.2 | 0,0906112 |
| KMPSL-1219-R | PERS. MOBILE STOR. W/ LAM. FRONT, RT OPEN., 18 7 | 44 | 19,9580656 | 3.2 | 0,0906112 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|--------------|---|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KMPSL-1219-F | PERS. MOBILE STOR. W/ LAM. FRONT, B/F, 18 7/8D | 44 | 19,9580656 | 3.2 | 0,0906112 |
| KMCU-1522 | PEDESTAL CUSHIONS, 21 7/8D | 10.7 | 4,85343868 | 1.08 | 0,03058128 |
| KMCU-1519 | PEDESTAL CUSHIONS, 18 7/8D | 9 | 4,0823316 | 0.65 | 0,0184054 |
| KMCU-1219 | CUSHIONS FOR PERSONNAL MOBILE STOR., 18 7/8D | 8 | 3,6287392 | 0.55 | 0,0155738 |
| KLCS-1224 | C.-MOUNT LAM. UNIT, OPEN, 12 7/8Hx24W | 35.28 | 16,002739872 | 3.09 | 0,08749644 |
| KLCS-1230 | C.-MOUNT LAM. UNIT, OPEN, 12 7/8Hx30W | 41.04 | 18,615432096 | 3.8 | 0,1076008 |
| KLCS-1236 | C.-MOUNT LAM. UNIT, OPEN, 12 7/8Hx36W | 46.94 | 21,291627256 | 4.51 | 0,12770516 |
| KLCS-1242 | C.-MOUNT LAM. UNIT, OPEN, 12 7/8Hx42W | 52.81 | 23,954214644 | 5.23 | 0,14809268 |
| KLCS-1248 | C.-MOUNT LAM. UNIT, OPEN, 12 7/8Hx48W | 62.33 | 28,272414292 | 5.94 | 0,16819704 |
| KLCS-1260 | C.-MOUNT LAM. UNIT, OPEN, 12 7/8Hx60W | 74.1 | 33,61119684 | 7.49 | 0,21208684 |
| KLCS-1272 | C.-MOUNT LAM. UNIT, OPEN, 12 7/8Hx72W | 85.81 | 38,922763844 | 8.94 | 0,25314504 |
| KLCS-1524 | C.-MOUNT LAM. UNIT, OPEN, 15Hx24W | 37.7 | 17,10043348 | 3.67 | 0,10391972 |
| KLCS-1530 | C.-MOUNT LAM. UNIT, OPEN, 15Hx30W | 43.76 | 19,849203424 | 4.5 | 0,127422 |
| KLCS-1536 | C.-MOUNT LAM. UNIT, OPEN, 15Hx36W | 49.83 | 22,602509292 | 5.37 | 0,15205692 |
| KLCS-1542 | C.-MOUNT LAM. UNIT, OPEN, 15Hx42W | 55.93 | 25,369422932 | 6.2 | 0,1755592 |
| KLCS-1548 | C.-MOUNT LAM. UNIT, OPEN, 15Hx48W | 66.39 | 30,113999436 | 7.07 | 0,20019412 |
| KLCS-1560 | C.-MOUNT LAM. UNIT, OPEN, 15Hx60W | 78.57 | 35,638754868 | 8.77 | 0,24833132 |
| KLCS-1572 | C.-MOUNT LAM. UNIT, OPEN, 15Hx72W | 90.74 | 41,158974376 | 10.47 | 0,29646852 |
| KLCSS-1242-L | C.-MOUNT LAM. UNIT, SHA., 12 7/8Hx42W, LF | 56.73 | 25,732296852 | 5.45 | 0,1543222 |
| KLCSS-1248-L | C.-MOUNT LAM. UNIT, SHA., 12 7/8Hx48W, LF | 62.58 | 28,385812392 | 6.21 | 0,17584236 |
| KLCSS-1260-L | C.-MOUNT LAM. UNIT, SHA., 12 7/8Hx60W, LF | 74.29 | 33,697379396 | 7.68 | 0,21746688 |
| KLCSS-1272-L | C.-MOUNT LAM. UNIT, SHA., 12 7/8Hx72W, LF | 86.02 | 39,018018248 | 9.2 | 0,2605072 |
| KLCSS-1542-L | C.-MOUNT LAM. UNIT, SHA., 15Hx42W, LF | 60.47 | 27,428732428 | 6.2 | 0,1755592 |
| KLCSS-1548-L | C.-MOUNT LAM. UNIT, SHA., 15Hx48W, LF | 66.54 | 30,182038296 | 7.07 | 0,20019412 |
| KLCSS-1560-L | C.-MOUNT LAM. UNIT, SHA., 15Hx60W, LF | 78.69 | 35,693185956 | 8.74 | 0,24748184 |
| KLCSS-1572-L | C.-MOUNT LAM. UNIT, SHA., 15Hx72W, LF | 90.88 | 41,222477312 | 10.47 | 0,29646852 |
| KLCSS-1242-R | C.-MOUNT LAM. UNIT, SHA., 12 7/8Hx42W, RT | 56.73 | 25,732296852 | 5.45 | 0,1543222 |
| KLCSS-1248-R | C.-MOUNT LAM. UNIT, SHA., 12 7/8Hx48W, RT | 62.58 | 28,385812392 | 6.21 | 0,17584236 |
| KLCSS-1260-R | C.-MOUNT LAM. UNIT, SHA., 12 7/8Hx60W, RT | 74.29 | 33,697379396 | 7.68 | 0,21746688 |
| KLCSS-1272-R | C.-MOUNT LAM. UNIT, SHA., 12 7/8Hx72W, RT | 86.02 | 39,018018248 | 9.2 | 0,2605072 |
| KLCSS-1542-R | C.-MOUNT LAM. UNIT, SHA., 15Hx42W, RT | 60.47 | 27,428732428 | 6.2 | 0,1755592 |
| KLCSS-1548-R | C.-MOUNT LAM. UNIT, SHA., 15Hx48W, RT | 66.54 | 30,182038296 | 7.07 | 0,20019412 |
| KLCSS-1560-R | C.-MOUNT LAM. UNIT, SHA., 15Hx60W, RT | 78.69 | 35,693185956 | 8.74 | 0,24748184 |
| KLCSS-1572-R | C.-MOUNT LAM. UNIT, SHA., 15Hx72W, RT | 90.88 | 41,222477312 | 10.47 | 0,29646852 |
| KLCO-1236 | C.-MOUNT LAM. UNIT, SLIDING DR 12 7/8Hx36W | 55.31 | 25,088195644 | 5 | 0,14158 |
| KLCO-1242 | C.-MOUNT LAM. UNIT, SLIDING DR 12 7/8Hx42W | 61.85 | 28,05468994 | 5.81 | 0,16451596 |
| KLCO-1248 | C.-MOUNT LAM. UNIT, SLIDING DR 12 7/8Hx48W | 68.36 | 31,007576464 | 6.61 | 0,18716876 |
| KLCO-1260 | C.-MOUNT LAM. UNIT, SLIDING DR 12 7/8Hx60W | 81.39 | 36,917885436 | 8.21 | 0,23247436 |
| KLCO-1272 | C.-MOUNT LAM. UNIT, SLIDING DR 12 7/8Hx72W | 94.42 | 42,828194408 | 9.8 | 0,2774968 |
| KLCO-1536 | C.-MOUNT LAM. UNIT, SLIDING DR 15Hx36W | 57.03 | 25,868374572 | 6.07 | 0,17187812 |
| KLCO-1542 | C.-MOUNT LAM. UNIT, SLIDING DR 15Hx42W | 63.95 | 29,00723398 | 7.06 | 0,19991096 |
| KLCO-1548 | C.-MOUNT LAM. UNIT, SLIDING DR 15Hx48W | 70.81 | 32,118877844 | 8.01 | 0,22681116 |
| KLCO-1560 | C.-MOUNT LAM. UNIT, SLIDING DR 15Hx60W | 84.6 | 38,37391704 | 9.95 | 0,2817442 |
| KLCO-1572 | C.-MOUNT LAM. UNIT, SLIDING DR 15Hx72W | 98.39 | 44,628956236 | 11.9 | 0,3369604 |
| KLCOS-1242-L | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 12 7/8Hx42W, | 64.23 | 29,134239852 | 5.81 | 0,16451596 |
| KLCOS-1248-L | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 12 7/8Hx48W, | 71.13 | 32,264027412 | 6.61 | 0,18716876 |
| KLCOS-1260-L | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 12 7/8Hx60W, | 84.94 | 38,528138456 | 8.18 | 0,23162488 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|-------------------|---|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KLCOS-1272-L | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 12 7/8Hx72W, | 98.69 | 44,765033956 | 9.58 | 0,27126728 |
| KLCOS-1542-L | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 15Hx42W, LF | 63.95 | 29,00723398 | 7.06 | 0,19991096 |
| KLCOS-1548-L | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 15Hx48W, LF | 70.81 | 32,118877844 | 8.01 | 0,22681116 |
| KLCOS-1560-L | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 15Hx60W, LF | 84.6 | 38,37391704 | 9.95 | 0,2817442 |
| KLCOS-1572-L | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 15Hx72W, LF | 98.39 | 44,628956236 | 11.9 | 0,3369604 |
| KLCOS-1242-R | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 12 7/8Hx42W, | 64.23 | 29,134239852 | 5.81 | 0,16451596 |
| KLCOS-1248-R | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 12 7/8Hx48W, | 71.13 | 32,264027412 | 6.61 | 0,18716876 |
| KLCOS-1260-R | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 12 7/8Hx60W, | 84.94 | 38,528138456 | 8.18 | 0,23162488 |
| KLCOS-1272-R | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 12 7/8Hx72W, | 98.69 | 44,765033956 | 9.58 | 0,27126728 |
| KLCOS-1542-R | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 15Hx42W, RT | 63.95 | 29,00723398 | 7.06 | 0,19991096 |
| KLCOS-1548-R | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 15Hx48W, RT | 70.81 | 32,118877844 | 8.01 | 0,22681116 |
| KLCOS-1560-R | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 15Hx60W, RT | 84.6 | 38,37391704 | 9.95 | 0,2817442 |
| KLCOS-1572-R | C.-MOUNT LAM. UNIT, SHA., SLIDING DR 15Hx72W, RT | 98.39 | 44,628956236 | 11.9 | 0,3369604 |
| KLSR-1224 | SUSP. STOR. UNIT W/ DROP-DOWN DR, 12 1/4Hx24W | 41.57 | 18,855836068 | 3 | 0,084948 |
| KLSR-1230 | SUSP. STOR. UNIT W/ DROP-DOWN DR, 12 1/4Hx30W | 48.13 | 21,831402212 | 3.69 | 0,10448604 |
| KLSR-1236 | SUSP. STOR. UNIT W/ DROP-DOWN DR, 12 1/4Hx36W | 54.69 | 24,806968356 | 4.39 | 0,12430724 |
| KLSR-1242 | SUSP. STOR. UNIT W/ DROP-DOWN DR, 12 1/4Hx42W | 61.25 | 27,7825345 | 5.08 | 0,14384528 |
| KLSR-1248 | SUSP. STOR. UNIT W/ DROP-DOWN DR, 12 1/4Hx48W | 67.81 | 30,758100644 | 5.77 | 0,16338332 |
| KLSR-1260 | SUSP. STOR. UNIT W/ DROP-DOWN DR, 12 1/4Hx60W | 80.94 | 36,713768856 | 7.18 | 0,20330888 |
| KLSRT-1224-12-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 47.36 | 21,482136064 | 4.43 | 0,12543988 |
| KLSRT-1230-12-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 53.52 | 24,276265248 | 5.13 | 0,14526108 |
| KLSRT-1236-12-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 60.08 | 27,251831392 | 5.82 | 0,16479912 |
| KLSRT-1242-12-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 66.64 | 30,227397536 | 6.51 | 0,18433716 |
| KLSRT-1248-12-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 73.2 | 33,20296368 | 7.21 | 0,20415836 |
| KLSRT-1260-12-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 86.31 | 39,149560044 | 8.6 | 0,2435176 |
| KLSRT-1224-24-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 51.62 | 23,414439688 | 5.77 | 0,16338332 |
| KLSRT-1230-24-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 58.18 | 26,390005832 | 6.47 | 0,18320452 |
| KLSRT-1236-24-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 64.74 | 29,365571976 | 7.16 | 0,20274256 |
| KLSRT-1242-24-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 71.27 | 32,327530348 | 7.86 | 0,22256376 |
| KLSRT-1248-24-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 77.83 | 35,303096492 | 8.55 | 0,2421018 |
| KLSRT-1260-24-L-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 90.93 | 41,245156932 | 9.94 | 0,28146104 |
| KLSRT-1224-12-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 47.36 | 21,482136064 | 4.43 | 0,12543988 |
| KLSRT-1230-12-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 53.52 | 24,276265248 | 5.13 | 0,14526108 |
| KLSRT-1236-12-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 60.08 | 27,251831392 | 5.82 | 0,16479912 |
| KLSRT-1242-12-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 66.64 | 30,227397536 | 6.51 | 0,18433716 |
| KLSRT-1248-12-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 73.2 | 33,20296368 | 7.21 | 0,20415836 |
| KLSRT-1260-12-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 86.31 | 39,149560044 | 8.6 | 0,2435176 |
| KLSRT-1224-24-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 51.62 | 23,414439688 | 5.77 | 0,16338332 |
| KLSRT-1230-24-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 58.18 | 26,390005832 | 6.47 | 0,18320452 |
| KLSRT-1236-24-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 64.74 | 29,365571976 | 7.16 | 0,20274256 |
| KLSRT-1242-24-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 71.27 | 32,327530348 | 7.86 | 0,22256376 |
| KLSRT-1248-24-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 77.83 | 35,303096492 | 8.55 | 0,2421018 |
| KLSRT-1260-24-R-1 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 90.93 | 41,245156932 | 9.94 | 0,28146104 |
| KLSRT-1224-12-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 47.36 | 21,482136064 | 4.43 | 0,12543988 |
| KLSRT-1230-12-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 53.52 | 24,276265248 | 5.13 | 0,14526108 |
| KLSRT-1236-12-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 60.08 | 27,251831392 | 5.82 | 0,16479912 |
| KLSRT-1242-12-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 66.64 | 30,227397536 | 6.51 | 0,18433716 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|-------------------|---|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KLSRT-1248-12-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 73.2 | 33,20296368 | 7.21 | 0,20415836 |
| KLSRT-1260-12-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 86.31 | 39,149560044 | 8.6 | 0,2435176 |
| KLSRT-1224-24-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 51.62 | 23,414439688 | 5.77 | 0,16338332 |
| KLSRT-1230-24-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 58.18 | 26,390005832 | 6.47 | 0,18320452 |
| KLSRT-1236-24-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 64.74 | 29,365571976 | 7.16 | 0,20274256 |
| KLSRT-1242-24-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 71.27 | 32,327530348 | 7.86 | 0,22256376 |
| KLSRT-1248-24-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 77.83 | 35,303096492 | 8.55 | 0,2421018 |
| KLSRT-1260-24-L-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 90.93 | 41,245156932 | 9.94 | 0,28146104 |
| KLSRT-1224-12-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 47.36 | 21,482136064 | 4.43 | 0,12543988 |
| KLSRT-1230-12-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 53.52 | 24,276265248 | 5.13 | 0,14526108 |
| KLSRT-1236-12-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 60.08 | 27,251831392 | 5.82 | 0,16479912 |
| KLSRT-1242-12-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 66.64 | 30,227397536 | 6.51 | 0,18433716 |
| KLSRT-1248-12-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 73.2 | 33,20296368 | 7.21 | 0,20415836 |
| KLSRT-1260-12-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 12W | 86.31 | 39,149560044 | 8.6 | 0,2435176 |
| KLSRT-1224-24-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 51.62 | 23,414439688 | 5.77 | 0,16338332 |
| KLSRT-1230-24-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 58.18 | 26,390005832 | 6.47 | 0,18320452 |
| KLSRT-1236-24-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 64.74 | 29,365571976 | 7.16 | 0,20274256 |
| KLSRT-1242-24-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 71.27 | 32,327530348 | 7.86 | 0,22256376 |
| KLSRT-1248-24-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 77.83 | 35,303096492 | 8.55 | 0,2421018 |
| KLSRT-1260-24-R-2 | SUSP. STOR. UNIT, DROP-DOWN DR, TOP SHELF 24W | 90.93 | 41,245156932 | 9.94 | 0,28146104 |
| KLSRB-1224-12-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 47.36 | 21,482136064 | 4.43 | 0,12543988 |
| KLSRB-1230-12-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 53.52 | 24,276265248 | 5.13 | 0,14526108 |
| KLSRB-1236-12-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 60.08 | 27,251831392 | 5.82 | 0,16479912 |
| KLSRB-1242-12-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 66.64 | 30,227397536 | 6.51 | 0,18433716 |
| KLSRB-1248-12-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 73.2 | 33,20296368 | 7.21 | 0,20415836 |
| KLSRB-1260-12-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 86.31 | 39,149560044 | 8.6 | 0,2435176 |
| KLSRB-1224-24-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 51.62 | 23,414439688 | 5.77 | 0,16338332 |
| KLSRB-1230-24-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 58.18 | 26,390005832 | 6.47 | 0,18320452 |
| KLSRB-1236-24-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 64.74 | 29,365571976 | 7.16 | 0,20274256 |
| KLSRB-1242-24-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 71.27 | 32,327530348 | 7.86 | 0,22256376 |
| KLSRB-1248-24-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 77.83 | 35,303096492 | 8.55 | 0,2421018 |
| KLSRB-1260-24-L | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 90.93 | 41,245156932 | 9.94 | 0,28146104 |
| KLSRB-1224-12-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 47.36 | 21,482136064 | 4.43 | 0,12543988 |
| KLSRB-1230-12-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 53.52 | 24,276265248 | 5.13 | 0,14526108 |
| KLSRB-1236-12-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 60.08 | 27,251831392 | 5.82 | 0,16479912 |
| KLSRB-1242-12-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 66.64 | 30,227397536 | 6.51 | 0,18433716 |
| KLSRB-1248-12-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 73.2 | 33,20296368 | 7.21 | 0,20415836 |
| KLSRB-1260-12-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 86.31 | 39,149560044 | 8.6 | 0,2435176 |
| KLSRB-1224-24-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 51.62 | 23,414439688 | 5.77 | 0,16338332 |
| KLSRB-1230-24-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 58.18 | 26,390005832 | 6.47 | 0,18320452 |
| KLSRB-1236-24-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 64.74 | 29,365571976 | 7.16 | 0,20274256 |
| KLSRB-1242-24-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 71.27 | 32,327530348 | 7.86 | 0,22256376 |
| KLSRB-1248-24-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 77.83 | 35,303096492 | 8.55 | 0,2421018 |
| KLSRB-1260-24-R | SUSP. STOR. UNIT, DROP-DOWN DR, BOTTOM SHELF | 90.93 | 41,245156932 | 9.94 | 0,28146104 |
| KLLF-2030 | MOD. LAT. FILES, 30W | 115.8 | 52,52599992 | 11.8 | 0,3341288 |
| KLLF-2036 | MOD. LAT. FILES, 36W | 139 | 63,0493436 | 14.2 | 0,4020872 |
| KLBL-2030 | MOD. BOOK. WITH DRS, 30W | 93.3 | 42,32 | 11.8 | 0,3341288 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|---|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KLBL-2036 | MOD. BOOK. WITH DRS, 36W | 112 | 50,8023488 | 14.05 | 0,3978398 |
| KLBE-30 | MOD. BOOK. W/O DRS, 30W | 77 | 34,9266148 | 11.8 | 0,3341288 |
| KLBE-36 | MOD. BOOK. W/O DRS, 36W | 96 | 43,5448704 | 14.2 | 0,4020872 |
| KLBF-2018-L | MOD. BOOK. W/ ONE DR, LF HINGES | 65 | 29,483506 | 6.36 | 0,18008976 |
| KLBF-2018-R | MOD. BOOK. W/ ONE DR, RT HINGES | 65 | 29,483506 | 6.36 | 0,18008976 |
| KLPB-242448-L | PERS. STOR. TOWERS, OPEN BOOKCASE, LF WARDR | 199 | 90,26 | 20.7 | 0,59 |
| KLPB-242454-L | PERS. STOR. TOWERS, OPEN BOOKCASE, LF WARDR | 219 | 99,34 | 23.2 | 0,66 |
| KLPB-242466-L | PERS. STOR. TOWERS, OPEN BOOKCASE, LF WARDR | 233.5 | 105,91 | 26.3 | 0,74 |
| KLPB-242448-R | PERS. STOR. TOWERS, OPEN BOOKCASE, RT WARDF | 199 | 90,26 | 20.7 | 0,59 |
| KLPB-242454-R | PERS. STOR. TOWERS, OPEN BOOKCASE, RT WARDF | 219 | 99,34 | 23.2 | 0,66 |
| KLPB-242466-R | PERS. STOR. TOWERS, OPEN BOOKCASE, RT WARDF | 233.5 | 105,91 | 26.3 | 0,74 |
| KLPW-241242-L | WARD., LF HINGES, 12Dx42 1/4H | 93 | 42,1840932 | 9.1 | 0,2576756 |
| KLPW-241248-L | WARD., LF HINGES, 12Dx48 3/8H | 102.73 | 46,597547252 | 10.27 | 0,29080532 |
| KLPW-241254-L | WARD., LF HINGES, 12Dx54 5/8H | 112.5 | 51,029145 | 11.48 | 0,32506768 |
| KLPW-241266-L | WARD., LF HINGES, 12Dx66 7/8H | 131.9 | 59,82883756 | 13.9 | 0,3935924 |
| KLPW-241542-L | WARD., LF HINGES, 15Dx42 1/4H | 114 | 51,7095336 | 11 | 0,311476 |
| KLPW-241548-L | WARD., LF HINGES, 15Dx48 3/8H | 124.3 | 56,38153532 | 12.45 | 0,3525342 |
| KLPW-241554-L | WARD., LF HINGES, 15Dx54 5/8H | 137.7 | 62,45967348 | 13.92 | 0,39415872 |
| KLPW-241566-L | WARD., LF HINGES, 15Dx66 7/8H | 155.35 | 70,46557934 | 16.9 | 0,4785404 |
| KLPW-241242-R | WARD., RT HINGES, 12Dx42 1/4H | 93 | 42,1840932 | 9.1 | 0,2576756 |
| KLPW-241248-R | WARD., RT HINGES, 12Dx48 3/8H | 102.73 | 46,597547252 | 10.27 | 0,29080532 |
| KLPW-241254-R | WARD., RT HINGES, 12Dx54 5/8H | 112.5 | 51,029145 | 11.48 | 0,32506768 |
| KLPW-241266-R | WARD., RT HINGES, 12Dx66 7/8H | 131.9 | 59,82883756 | 13.9 | 0,3935924 |
| KLPW-241542-R | WARD., RT HINGES, 15Dx42 1/4H | 114 | 51,7095336 | 11 | 0,311476 |
| KLPW-241548-R | WARD., RT HINGES, 15Dx48 3/8H | 124.3 | 56,38153532 | 12.45 | 0,3525342 |
| KLPW-241554-R | WARD., RT HINGES, 15Dx54 5/8H | 134.7 | 61,09889628 | 13.92 | 0,39415872 |
| KLPW-241566-R | WARD., RT HINGES, 15Dx66 7/8H | 155.35 | 70,46557934 | 16.9 | 0,4785404 |
| KLSP-122442-L | WARD./BOOK. - LAT. OPEN., LF, 12Wx24Dx42 1/4H | 124.2 | 56,33617608 | 9.36 | 0,26503776 |
| KLSP-122448-L | WARD./BOOK. - LAT. OPEN., LF, 12Wx24Dx48 3/8H | 137.1 | 62,18751804 | 10.63 | 0,30099908 |
| KLSP-122454-L | WARD./BOOK. - LAT. OPEN., LF, 12Wx24Dx54 5/8H | 150.5 | 68,2656562 | 11.54 | 0,32676664 |
| KLSP-152442-L | WARD./BOOK. - LAT. OPEN., LF, 15Lx24Dx42 1/4H | 135.6 | 61,50712944 | 14.14 | 0,40038824 |
| KLSP-152448-L | WARD./BOOK. - LAT. OPEN., LF, 15Lx24Dx48 3/8H | 145.1 | 65,81625724 | 14.9 | 0,4219084 |
| KLSP-152454-L | WARD./BOOK. - LAT. OPEN., LF, 15Lx24Dx54 5/8H | 152.81 | 69,313454644 | 15.84 | 0,44852544 |
| KLSP-122442-R | WARD./BOOK. - LAT. OPEN., RT, 12Wx24Dx42 1/4H | 124.2 | 56,33617608 | 9.36 | 0,26503776 |
| KLSP-122448-R | WARD./BOOK. - LAT. OPEN., RT, 12Wx24Dx48 3/8H | 137.1 | 62,18751804 | 10.63 | 0,30099908 |
| KLSP-122454-R | WARD./BOOK. - LAT. OPEN., RT, 12Wx24Dx54 5/8H | 150.5 | 68,2656562 | 11.54 | 0,32676664 |
| KLSP-152442-R | WARD./BOOK. - LAT. OPEN., RT, 15Lx24Dx42 1/4H | 135.6 | 61,50712944 | 14.14 | 0,40038824 |
| KLSP-152448-R | WARD./BOOK. - LAT. OPEN., RT, 15Lx24Dx48 3/8H | 145.1 | 65,81625724 | 14.9 | 0,4219084 |
| KLSP-152454-R | WARD./BOOK. - LAT. OPEN., RT, 15Lx24Dx54 5/8H | 152.81 | 69,313454644 | 15.84 | 0,44852544 |
| KLSP-123042-L | WARD./BOOK. - LAT. OPEN., LF, 12Wx30Dx42 1/4H | 124.2 | 56,33617608 | 9.36 | 0,26503776 |
| KLSP-123048-L | WARD./BOOK. - LAT. OPEN., LF, 12Wx30Dx48 3/8H | 137.1 | 62,18751804 | 10.63 | 0,30099908 |
| KLSP-123054-L | WARD./BOOK. - LAT. OPEN., LF, 12Wx30Dx54 5/8H | 150.5 | 68,2656562 | 11.54 | 0,32676664 |
| KLSP-153042-L | WARD./BOOK. - LAT. OPEN., LF, 15Lx30Dx42 1/4H | 135.6 | 61,50712944 | 14.14 | 0,40038824 |
| KLSP-153048-L | WARD./BOOK. - LAT. OPEN., LF, 15Lx30Dx48 3/8H | 145.1 | 65,81625724 | 14.9 | 0,4219084 |
| KLSP-153054-L | WARD./BOOK. - LAT. OPEN., LF, 15Lx30Dx54 5/8H | 152.81 | 69,313454644 | 15.84 | 0,44852544 |
| KLSP-123042-R | WARD./BOOK. - LAT. OPEN., RT, 12Wx30Dx42 1/4H | 124.2 | 56,33617608 | 9.36 | 0,26503776 |
| KLSP-123048-R | WARD./BOOK. - LAT. OPEN., RT, 12Wx30Dx48 3/8H | 137.1 | 62,18751804 | 10.63 | 0,30099908 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|---------------|---|--------|--------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KLSP-123054-R | WARD./BOOK. - LAT. OPEN., RT, 12Wx30Dx54 5/8H | 150.5 | 68,2656562 | 11.54 | 0,32676664 |
| KLSP-153042-R | WARD./BOOK. - LAT. OPEN., RT, 15Lx30Dx42 1/4H | 135.6 | 61,50712944 | 14.14 | 0,40038824 |
| KLSP-153048-R | WARD./BOOK. - LAT. OPEN., RT, 15Lx30Dx48 3/8H | 145.1 | 65,81625724 | 14.9 | 0,4219084 |
| KLSP-153054-R | WARD./BOOK. - LAT. OPEN., RT, 15Lx30Dx54 5/8H | 152.81 | 69,313454644 | 15.84 | 0,44852544 |
| KLLS-204820-L | LOW STOR. UNITS, BOX/FILE DRAWERS ON LF, 48W | 136 | 61,69 | 13.2 | 0,37 |
| KLLS-206020-L | LOW STOR. UNITS, BOX/FILE DRAWERS ON LF, 60W | 166.5 | 75,52 | 16.4 | 0,46 |
| KLLS-207220-L | LOW STOR. UNITS, BOX/FILE DRAWERS ON LF, 72W | 194 | 88 | 19.6 | 0,56 |
| KLLS-204820-R | LOW STOR. UNITS, BOX/FILE DRAWERS ON RT, 48W | 136 | 61,69 | 13.2 | 0,37 |
| KLLS-206020-R | LOW STOR. UNITS, BOX/FILE DRAWERS ON RT, 60W | 166.5 | 75,52 | 16.4 | 0,46 |
| KLLS-207220-R | LOW STOR. UNITS, BOX/FILE DRAWERS ON RT, 72W | 194 | 88 | 19.6 | 0,56 |
| KLLSS-204820 | SHA. LOW STOR. UNITS WITH BOX/FILE DRAWERS, 48W | 194 | 88 | 13.2 | 0,37 |
| KLLSS-206020 | SHA. LOW STOR. UNITS WITH BOX/FILE DRAWERS, 60W | 235 | 106,59 | 16.4 | 0,46 |
| KLLSS-207220 | SHA. LOW STOR. UNITS WITH BOX/FILE DRAWERS, 72W | 276 | 125,19 | 19.6 | 0,56 |
| KLCU-2420 | CUSHIONS FOR LOW STOR. UNITS, 24W | 10.7 | 4,85343868 | 1.08 | 0,03058128 |
| KLCU-3020 | CUSHIONS FOR LOW STOR. UNITS, 30W | 13.7 | 6,21421588 | 1.33 | 0,03766028 |
| KLCU-3620 | CUSHIONS FOR LOW STOR. UNITS, 36W | 15.37 | 6,971715188 | 1.58 | 0,04473928 |
| KKAR-24 | ACCESSORY RAILS FOR PAN., 24W | 3.49 | 1,583037476 | 0.09 | 0,00254844 |
| KKAR-30 | ACCESSORY RAILS FOR PAN., 30W | 4.68 | 2,122812432 | 0.11 | 0,00311476 |
| KKAR-36 | ACCESSORY RAILS FOR PAN., 36W | 5.07 | 2,299713468 | 0.13 | 0,00368108 |
| KKAR-42 | ACCESSORY RAILS FOR PAN., 42W | 5.37 | 2,435791188 | 0.15 | 0,0042474 |
| KKAR-48 | ACCESSORY RAILS FOR PAN., 48W | 5.49 | 2,490222276 | 0.18 | 0,00509688 |
| KKAR-60 | ACCESSORY RAILS FOR PAN., 60W | 5.88 | 2,667123312 | 0.2 | 0,0056632 |
| KKAT-RAS12 | ACCESSORY TRAY, PACK OF 2 | 1.54 | 0,7 | 0.05 | 0,0014158 |
| KKAT-RVPT11 | VERTICAL PAPER TRAY, PACK OF 2 | 2.85 | 2,11 | 1.8 | 0,0509688 |
| KKAT-RPT11 | HORIZONTAL PAPER TRAY, LETTER FORMAT, PACK OF 2 | 1.35 | 0,61234974 | 0.3 | 0,0084948 |
| KKAT-RPT14 | HORIZONTAL PAPER TRAY, LEGAL FORMAT, PACK OF 2 | 2.85 | 1,29273834 | 1.8 | 0,0509688 |
| KKATB-0624 | TACKBOARDS, 6 1/8Hx24W | 0.583 | 0,2644443692 | 0.1 | 0,0028316 |
| KKATB-0630 | TACKBOARDS, 6 1/8Hx30W | 0.634 | 0,2875775816 | 0.18 | 0,00509688 |
| KKATB-0636 | TACKBOARDS, 6 1/8Hx36W | 0.684 | 0,3102572016 | 0.2 | 0,0056632 |
| KKATB-0642 | TACKBOARDS, 6 1/8Hx42W | 0.735 | 0,333390414 | 0.23 | 0,00651268 |
| KKATB-0648 | TACKBOARDS, 6 1/8Hx48W | 0.785 | 0,356070034 | 0.26 | 0,00736216 |
| KKATB-0660 | TACKBOARDS, 6 1/8Hx60W | 0.886 | 0,4018828664 | 0.33 | 0,00934428 |
| KKATB-1224 | TACKBOARDS, 12 1/4Hx24W | 2.33 | 1,056870292 | 0.28 | 0,00792848 |
| KKATB-1230 | TACKBOARDS, 12 1/4Hx30W | 2.73 | 1,238307252 | 0.34 | 0,00962744 |
| KKATB-1236 | TACKBOARDS, 12 1/4Hx36W | 2.92 | 1,324489808 | 0.41 | 0,01160956 |
| KKATB-1242 | TACKBOARDS, 12 1/4Hx42W | 3.24 | 1,469639376 | 0.47 | 0,01330852 |
| KKATB-1248 | TACKBOARDS, 12 1/4Hx48W | 3.53 | 1,601181172 | 0.54 | 0,01529064 |
| KKATB-1260 | TACKBOARDS, 12 1/4Hx60W | 3.93 | 1,782618132 | 0.61 | 0,01727276 |
| KKAMB-1224 | WHITEBOARDS, 12 1/4Hx24W | 4.4 | 1,99580656 | 0.28 | 0,00792848 |
| KKAMB-1230 | WHITEBOARDS, 12 1/4Hx30W | 5.38 | 2,440327112 | 0.35 | 0,0099106 |
| KKAMB-1236 | WHITEBOARDS, 12 1/4Hx36W | 6.37 | 2,889383588 | 0.41 | 0,01160956 |
| KKAMB-1242 | WHITEBOARDS, 12 1/4Hx42W | 7.34 | 3,329368216 | 0.48 | 0,01359168 |
| KKAMB-1248 | WHITEBOARDS, 12 1/4Hx48W | 8.33 | 3,778424692 | 0.54 | 0,01529064 |
| KKAMB-1260 | WHITEBOARDS, 12 1/4Hx60W | 10.29 | 4,667465796 | 0.68 | 0,01925488 |
| KKAMB-2424 | WHITEBOARDS, 24 3/4Hx24W | 7.9 | 3,58337996 | 0.55 | 0,0155738 |
| KKAMB-2430 | WHITEBOARDS, 24 3/4Hx30W | 9.63 | 4,368094812 | 0.68 | 0,01925488 |
| KKAMB-2436 | WHITEBOARDS, 24 3/4Hx36W | 11.37 | 5,157345588 | 0.81 | 0,02293596 |

Paradigm Panel System Collection

| CODE | DESCRIPTION | WEIGHT | | VOLUMES | |
|----------------|---|--------|-------------|-----------------|----------------|
| | | lbs | kg | ft ³ | m ³ |
| KKAMB-2442 | WHITEBOARDS, 24 3/4Hx42W | 13.1 | 5,94206044 | 0.94 | 0,02661704 |
| KKAMB-2448 | WHITEBOARDS, 24 3/4Hx48W | 14.85 | 6,73584714 | 10.7 | 0,3029812 |
| KKAMB-2460 | WHITEBOARDS, 24 3/4Hx60W | 18.32 | 8,309812768 | 1.33 | 0,03766028 |
| KKAS-24 | SHELVES, 24W | 6.29 | 2,853096196 | 0.29 | 0,00821164 |
| KKAS-30 | SHELVES, 30W | 7.74 | 3,510805176 | 0.36 | 0,01019376 |
| KKAS-36 | SHELVES, 36W | 9.2 | 4,17305008 | 0.43 | 0,01217588 |
| KKML-1230 | MODESTY PAN., 30W | 10.2 | 4,62664248 | 0.8 | 0,02 |
| KKML-1236 | MODESTY PAN., 36W | 11.2 | 5,08023488 | 0.8 | 0,02 |
| KKML-1242 | MODESTY PAN., 42W | 13.25 | 6,0100993 | 1.03 | 0,03 |
| KKPHU-6 | PENCIL TRAY FOR METAL PED., 4 COMPT. | 1 | 0,4535924 | 0.13 | 0,00368108 |
| KKPHU-3 | PENCIL TRAY FOR METAL PED., 2 COMPT. | 1 | 0,4535924 | 0.13 | 0,00368108 |
| KKDIV-5 | DIVIDERS FOR METAL PED., BOX DRAWER | 1 | 0,4535924 | 0.13 | 0,00368108 |
| KKDIV-10 | DIVIDERS FOR METAL PED., FILE DRAWER | 1 | 0,4535924 | 0.13 | 0,00368108 |
| KLGC-SKD26 | SLIDING KEYBOARD TRAY | 10 | 4,535924 | 1.06 | 0,03001496 |
| KLGC-SUPECPLS | FLAT SCREEN MONITOR ARM ON A POST | 15 | 6,803886 | 4.4 | 0,1245904 |
| KLGC-SUP2ECPLS | FLAT SCREEN DOUBLE MONITOR ARM ON A POST | 10 | 4,535924 | 1.21 | 0,03426236 |
| KKDR-20 | DRAWERS FOR SMALL OBJECTS | 8 | 3,6287392 | 0.7 | 0,0198212 |
| KKDRL-20 | DRAWERS FOR SMALL OBJECTS WITH LAM. FRONT | 9 | 4,0823316 | 0.7 | 0,0198212 |
| KKASC-5 | HANGING STOR. COMPT., METAL SHELF, 5H | 6.75 | 3,0617487 | 0.3 | 0,0084948 |
| KKASC-15 | HANGING STOR. COMPT., METAL SHELF, 15H | 15.5 | 7,0306822 | 0.8 | 0,0226528 |
| KKASCL-5 | HANGING STOR. COMPT., LAM. SHELF, 5H | 6.75 | 3,0617487 | 0.3 | 0,0084948 |
| KKASCL-15 | HANGING STOR. COMPT., LAM. SHELF, 15H | 15.5 | 7,0306822 | 0.8 | 0,0226528 |