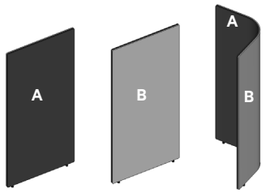
Retreat Focus

Range

ecf

Retreat Focus

Single + Side by Side



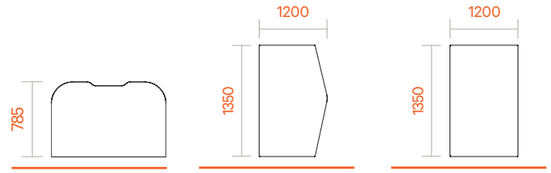
Upholstery Configuration:

- A Fabric
- B Fabric

On a curve, A is the inside of the curve and B is the outside.

Note: 1370W+ fabric unless you do a custom size straight or corner that is larger than the standard sizes on this page.

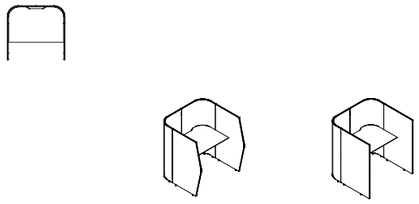
Fabric is run sideways. This may effect some fabrics with a pattern.



Top depth | **Standard envelope screen end (EE)** | **Optional straight screen end (SS)**

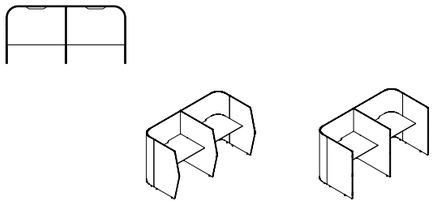
Curved Corners

Single Worksettings



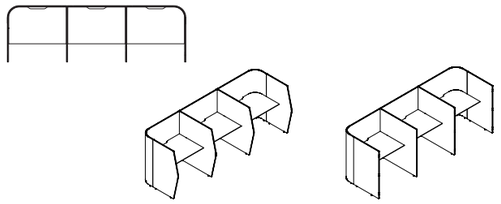
Top Width	Envelope ends	Straight ends
1200W	RF-S-1200-EE RF-S-1200-EE-P1 RF-S-1200-EE-P2	RF-S-1200-SS RF-S-1200-SS-P1 RF-S-1200-SS-P2
1400W	RF-S-1400-EE RF-S-1400-EE-P1 RF-S-1400-EE-P2	RF-S-1400-SS RF-S-1400-SS-P1 RF-S-1400-SS-P2
1600W	RF-S-1600-EE RF-S-1600-EE-P1 RF-S-1600-EE-P2	RF-S-1600-SS RF-S-1600-SS-P1 RF-S-1600-SS-P2
1800W	RF-S-1800-EE RF-S-1800-EE-P1 RF-S-1800-EE-P2	RF-S-1800-SS RF-S-1800-SS-P1 RF-S-1800-SS-P2
2000W	RF-S-2000-EE RF-S-2000-EE-P1 RF-S-2000-EE-P2	RF-S-2000-SS RF-S-2000-SS-P1 RF-S-2000-SS-P2

2 Side by Side Worksettings



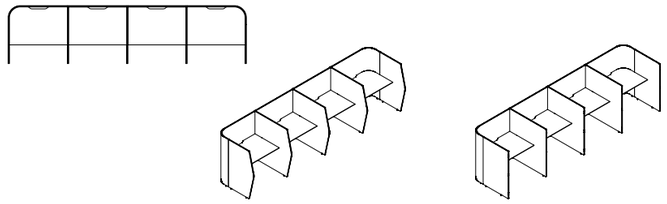
Top Width	Envelope ends	Straight ends
1200W	RF-SS-2-1200-E RF-SS-2-1200-E-P1 RF-SS-2-1200-E-P2	RF-SS-2-1200-S RF-SS-2-1200-S-P1 RF-SS-2-1200-S-P2
1400W	RF-SS-2-1400-E RF-SS-2-1400-E-P1 RF-SS-2-1400-E-P2	RF-SS-2-1400-S RF-SS-2-1400-S-P1 RF-SS-2-1400-S-P2
1600W	RF-SS-2-1600-E RF-SS-2-1600-E-P1 RF-SS-2-1600-E-P2	RF-SS-2-1600-S RF-SS-2-1600-S-P1 RF-SS-2-1600-S-P2
1800W	RF-SS-2-1800-E RF-SS-2-1800-E-P1 RF-SS-2-1800-E-P2	RF-SS-2-1800-S RF-SS-2-1800-S-P1 RF-SS-2-1800-S-P2
2000W	RF-SS-2-2000-E RF-SS-2-2000-E-P1 RF-SS-2-2000-E-P2	RF-SS-2-2000-S RF-SS-2-2000-S-P1 RF-SS-2-2000-S-P2

3 Side by Side Worksettings



Top Width	Envelope ends	Straight ends
1200W	RF-SS-3-1200-E RF-SS-3-1200-E-P1 RF-SS-3-1200-E-P2	RF-SS-3-1200-S RF-SS-3-1200-S-P1 RF-SS-3-1200-S-P2
1400W	RF-SS-3-1400-E RF-SS-3-1400-E-P1 RF-SS-3-1400-E-P2	RF-SS-3-1400-S RF-SS-3-1400-S-P1 RF-SS-3-1400-S-P2
1600W	RF-SS-3-1600-E RF-SS-3-1600-E-P1 RF-SS-3-1600-E-P2	RF-SS-3-1600-S RF-SS-3-1600-S-P1 RF-SS-3-1600-S-P2
1800W	RF-SS-3-1800-E RF-SS-3-1800-E-P1 RF-SS-3-1800-E-P2	RF-SS-3-1800-S RF-SS-3-1800-S-P1 RF-SS-3-1800-S-P2
2000W	RF-SS-3-2000-E RF-SS-3-2000-E-P1 RF-SS-3-2000-E-P2	RF-SS-3-2000-S RF-SS-3-2000-S-P1 RF-SS-3-2000-S-P2

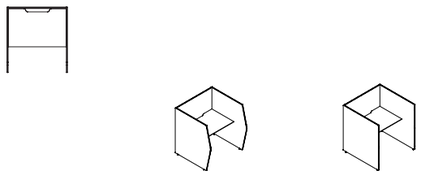
4 Side by Side Worksettings



Top Width	Envelope ends	Straight ends
1200W	RF-SS-4-1200-E RF-SS-4-1200-E-P1 RF-SS-4-1200-E-P2	RF-SS-4-1200-S RF-SS-4-1200-S-P1 RF-SS-4-1200-S-P2
1400W	RF-SS-4-1400-E RF-SS-4-1400-E-P1 RF-SS-4-1400-E-P2	RF-SS-4-1400-S RF-SS-4-1400-S-P1 RF-SS-4-1400-S-P2
1600W	RF-SS-4-1600-E RF-SS-4-1600-E-P1 RF-SS-4-1600-E-P2	RF-SS-4-1600-S RF-SS-4-1600-S-P1 RF-SS-4-1600-S-P2
1800W	RF-SS-4-1800-E RF-SS-4-1800-E-P1 RF-SS-4-1800-E-P2	RF-SS-4-1800-S RF-SS-4-1800-S-P1 RF-SS-4-1800-S-P2
2000W	RF-SS-4-2000-E RF-SS-4-2000-E-P1 RF-SS-4-2000-E-P2	RF-SS-4-2000-S RF-SS-4-2000-S-P1 RF-SS-4-2000-S-P2

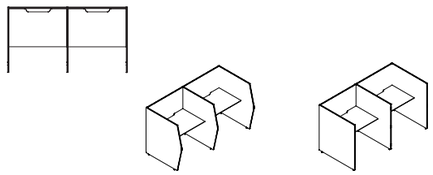
Square Corners

Single Worksettings



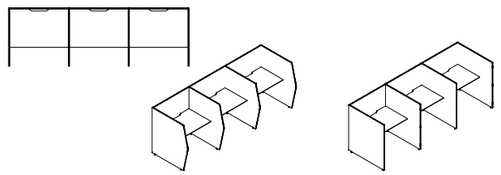
Top Width	Envelope ends	Straight ends
1200W	RF-S-1200-EE-SQ RF-S-1200-EE-SQ-P1 RF-S-1200-EE-SQ-P2	RF-S-1200-SS-SQ RF-S-1200-SS-SQ-P1 RF-S-1200-SS-SQ-P2
1400W	RF-S-1400-EE-SQ RF-S-1400-EE-SQ-P1 RF-S-1400-EE-SQ-P2	RF-S-1400-SS-SQ RF-S-1400-SS-SQ-P1 RF-S-1400-SS-SQ-P2
1600W	RF-S-1600-EE-SQ RF-S-1600-EE-SQ-P1 RF-S-1600-EE-SQ-P2	RF-S-1600-SS-SQ RF-S-1600-SS-SQ-P1 RF-S-1600-SS-SQ-P2
1800W	RF-S-1800-EE-SQ RF-S-1800-EE-SQ-P1 RF-S-1800-EE-SQ-P2	RF-S-1800-SS-SQ RF-S-1800-SS-SQ-P1 RF-S-1800-SS-SQ-P2
2000W	RF-S-2000-EE-SQ RF-S-2000-EE-SQ-P1 RF-S-2000-EE-SQ-P2	RF-S-2000-SS-SQ RF-S-2000-SS-SQ-P1 RF-S-2000-SS-SQ-P2

2 Side by Side Worksettings



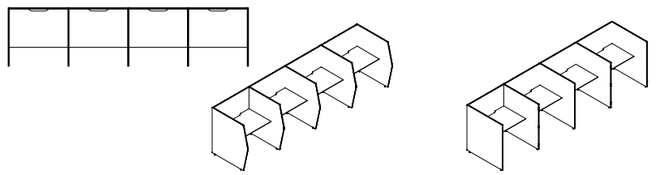
Top Width	Envelope ends	Straight ends
1200W	RF-SS-2-1200-E-SQ RF-SS-2-1200-E-SQ-P1 RF-SS-2-1200-E-SQ-P2	RF-SS-2-1200-S-SQ RF-SS-2-1200-S-SQ-P1 RF-SS-2-1200-S-SQ-P2
1400W	RF-SS-2-1400-E-SQ RF-SS-2-1400-E-SQ-P1 RF-SS-2-1400-E-SQ-P2	RF-SS-2-1400-S-SQ RF-SS-2-1400-S-SQ-P1 RF-SS-2-1400-S-SQ-P2
1600W	RF-SS-2-1600-E-SQ RF-SS-2-1600-E-SQ-P1 RF-SS-2-1600-E-SQ-P2	RF-SS-2-1600-S-SQ RF-SS-2-1600-S-SQ-P1 RF-SS-2-1600-S-SQ-P2
1800W	RF-SS-2-1800-E-SQ RF-SS-2-1800-E-SQ-P1 RF-SS-2-1800-E-SQ-P2	RF-SS-2-1800-S-SQ RF-SS-2-1800-S-SQ-P1 RF-SS-2-1800-S-SQ-P2
2000W	RF-SS-2-2000-E-SQ RF-SS-2-2000-E-SQ-P1 RF-SS-2-2000-E-SQ-P2	RF-SS-2-2000-S-SQ RF-SS-2-2000-S-SQ-P1 RF-SS-2-2000-S-SQ-P2

3 Side by Side Worksettings



Top Width	Envelope ends	Straight ends
1200W	RF-SS-3-1200-E-SQ RF-SS-3-1200-E-SQ-P1 RF-SS-3-1200-E-SQ-P2	RF-SS-3-1200-S-SQ RF-SS-3-1200-S-SQ-P1 RF-SS-3-1200-S-SQ-P2
1400W	RF-SS-3-1400-E-SQ RF-SS-3-1400-E-SQ-P1 RF-SS-3-1400-E-SQ-P2	RF-SS-3-1400-S-SQ RF-SS-3-1400-S-SQ-P1 RF-SS-3-1400-S-SQ-P2
1600W	RF-SS-3-1600-E-SQ RF-SS-3-1600-E-SQ-P1 RF-SS-3-1600-E-SQ-P2	RF-SS-3-1600-S-SQ RF-SS-3-1600-S-SQ-P1 RF-SS-3-1600-S-SQ-P2
1800W	RF-SS-3-1800-E-SQ RF-SS-3-1800-E-SQ-P1 RF-SS-3-1800-E-SQ-P2	RF-SS-3-1800-S-SQ RF-SS-3-1800-S-SQ-P1 RF-SS-3-1800-S-SQ-P2
2000W	RF-SS-3-2000-E-SQ RF-SS-3-2000-E-SQ-P1 RF-SS-3-2000-E-SQ-P2	RF-SS-3-2000-S-SQ RF-SS-3-2000-S-SQ-P1 RF-SS-3-2000-S-SQ-P2

4 Side by Side Worksettings



Top Width	Envelope ends	Straight ends
1200W	RF-SS-4-1200-E-SQ RF-SS-4-1200-E-SQ-P1 RF-SS-4-1200-E-SQ-P2	RF-SS-4-1200-S-SQ RF-SS-4-1200-S-SQ-P1 RF-SS-4-1200-S-SQ-P2
1400W	RF-SS-4-1400-E-SQ RF-SS-4-1400-E-SQ-P1 RF-SS-4-1400-E-SQ-P2	RF-SS-4-1400-S-SQ RF-SS-4-1400-S-SQ-P1 RF-SS-4-1400-S-SQ-P2
1600W	RF-SS-4-1600-E-SQ RF-SS-4-1600-E-SQ-P1 RF-SS-4-1600-E-SQ-P2	RF-SS-4-1600-S-SQ RF-SS-4-1600-S-SQ-P1 RF-SS-4-1600-S-SQ-P2
1800W	RF-SS-4-1800-E-SQ RF-SS-4-1800-E-SQ-P1 RF-SS-4-1800-E-SQ-P2	RF-SS-4-1800-S-SQ RF-SS-4-1800-S-SQ-P1 RF-SS-4-1800-S-SQ-P2
2000W	RF-SS-4-2000-E-SQ RF-SS-4-2000-E-SQ-P1 RF-SS-4-2000-E-SQ-P2	RF-SS-4-2000-S-SQ RF-SS-4-2000-S-SQ-P1 RF-SS-4-2000-S-SQ-P2

POWER OPTIONS:

- All worksettings come as standard with a Scallop - up to 2x monitor arms and an Athena rail can be clamped into scallop if required.
- Please add the following to the end of the codes above for these integrated power options:
  - -P1 - Provision for 1x Echo Duo per worksetting. Refer to top drawings for location.
  - -P2 - 1x 80dia hole provision for cable port hole, wireless charge or Konex US per worksetting. Refer to top drawings for location.
  - -P3 - Provision for 1x Echo Trio per worksetting. Refer to top drawings for location.

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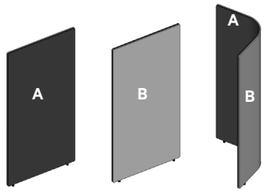
Retreat Focus

Zig Zag - Left Hand Entry



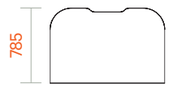
Upholstery Configuration:

- A Fabric
- B Fabric

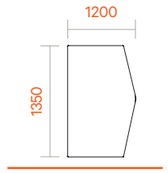
On a curve, A is the inside of the curve and B is the outside.

Note: 1370W+ fabric unless you do a custom size straight or corner that is larger than the standard sizes on this page.

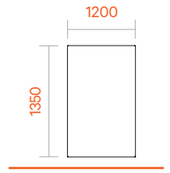
Fabric is run sideways. This may effect some fabrics with a pattern.



Top depth



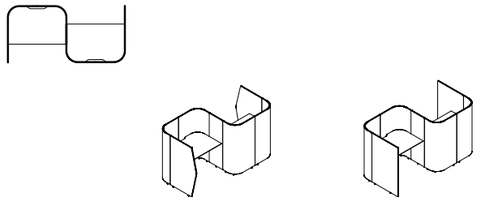
Standard envelope screen end (EE)



Optional straight screen end (SS)

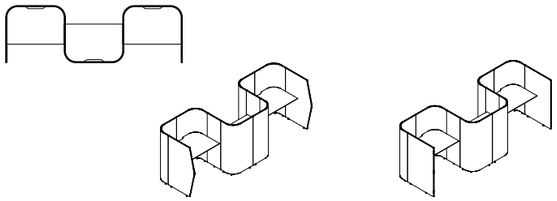
Curved Corners

2 Zig Zag Worksettings - Left Hand Entry



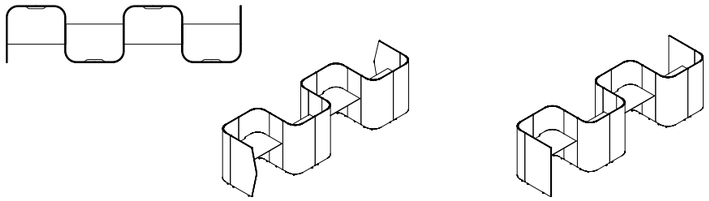
Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-2-1200-E-L RF-ZZ-2-1200-E-L-P1 RF-ZZ-2-1200-E-L-P2	RF-ZZ-2-1200-S-L RF-ZZ-2-1200-S-L-P1 RF-ZZ-2-1200-S-L-P2
1400W	RF-ZZ-2-1400-E-L RF-ZZ-2-1400-E-L-P1 RF-ZZ-2-1400-E-L-P2	RF-ZZ-2-1400-S-L RF-ZZ-2-1400-S-L-P1 RF-ZZ-2-1400-S-L-P2
1600W	RF-ZZ-2-1600-E-L RF-ZZ-2-1600-E-L-P1 RF-ZZ-2-1600-E-L-P2	RF-ZZ-2-1600-S-L RF-ZZ-2-1600-S-L-P1 RF-ZZ-2-1600-S-L-P2
1800W	RF-ZZ-2-1800-E-L RF-ZZ-2-1800-E-L-P1 RF-ZZ-2-1800-E-L-P2	RF-ZZ-2-1800-S-L RF-ZZ-2-1800-S-L-P1 RF-ZZ-2-1800-S-L-P2
2000W	RF-ZZ-2-2000-E-L RF-ZZ-2-2000-E-L-P1 RF-ZZ-2-2000-E-L-P2	RF-ZZ-2-2000-S-L RF-ZZ-2-2000-S-L-P1 RF-ZZ-2-2000-S-L-P2

3 Zig Zag Worksettings



Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-3-1200-E RF-ZZ-3-1200-E-P1 RF-ZZ-3-1200-E-P2	RF-ZZ-3-1200-S RF-ZZ-3-1200-S-P1 RF-ZZ-3-1200-S-P2
1400W	RF-ZZ-3-1400-E RF-ZZ-3-1400-E-P1 RF-ZZ-3-1400-E-P2	RF-ZZ-3-1400-S RF-ZZ-3-1400-S-P1 RF-ZZ-3-1400-S-P2
1600W	RF-ZZ-3-1600-E RF-ZZ-3-1600-E-P1 RF-ZZ-3-1600-E-P2	RF-ZZ-3-1600-S RF-ZZ-3-1600-S-P1 RF-ZZ-3-1600-S-P2
1800W	RF-ZZ-3-1800-E RF-ZZ-3-1800-E-P1 RF-ZZ-3-1800-E-P2	RF-ZZ-3-1800-S RF-ZZ-3-1800-S-P1 RF-ZZ-3-1800-S-P2
2000W	RF-ZZ-3-2000-E RF-ZZ-3-2000-E-P1 RF-ZZ-3-2000-E-P2	RF-ZZ-3-2000-S RF-ZZ-3-2000-S-P1 RF-ZZ-3-2000-S-P2

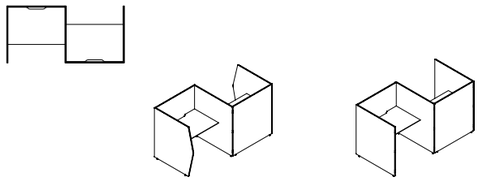
4 Zig Zag Worksettings - Left Hand Entry



Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-4-1200-E-L RF-ZZ-4-1200-E-L-P1 RF-ZZ-4-1200-E-L-P2	RF-ZZ-4-1200-S-L RF-ZZ-4-1200-S-L-P1 RF-ZZ-4-1200-S-L-P2
1400W	RF-ZZ-4-1400-E-L RF-ZZ-4-1400-E-L-P1 RF-ZZ-4-1400-E-L-P2	RF-ZZ-4-1400-S-L RF-ZZ-4-1400-S-L-P1 RF-ZZ-4-1400-S-L-P2
1600W	RF-ZZ-4-1600-E-L RF-ZZ-4-1600-E-L-P1 RF-ZZ-4-1600-E-L-P2	RF-ZZ-4-1600-S-L RF-ZZ-4-1600-S-L-P1 RF-ZZ-4-1600-S-L-P2
1800W	RF-ZZ-4-1800-E-L RF-ZZ-4-1800-E-L-P1 RF-ZZ-4-1800-E-L-P2	RF-ZZ-4-1800-S-L RF-ZZ-4-1800-S-L-P1 RF-ZZ-4-1800-S-L-P2
2000W	RF-ZZ-4-2000-E-L RF-ZZ-4-2000-E-L-P1 RF-ZZ-4-2000-E-L-P2	RF-ZZ-4-2000-S-L RF-ZZ-4-2000-S-L-P1 RF-ZZ-4-2000-S-L-P2

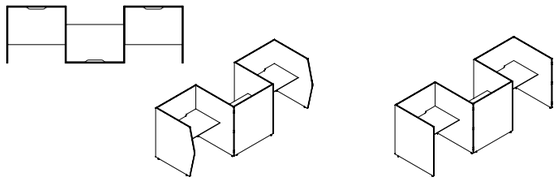
Square Corners

2 Zig Zag Worksettings - Left Hand Entry



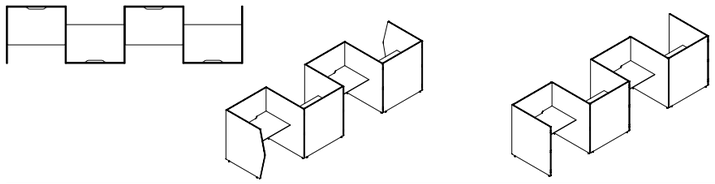
Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-2-1200-E-L-SQ RF-ZZ-2-1200-E-L-SQ-P1 RF-ZZ-2-1200-E-L-SQ-P2	RF-ZZ-2-1200-S-L-SQ RF-ZZ-2-1200-S-L-SQ-P1 RF-ZZ-2-1200-S-L-SQ-P2
1400W	RF-ZZ-2-1400-E-L-SQ RF-ZZ-2-1400-E-L-SQ-P1 RF-ZZ-2-1400-E-L-SQ-P2	RF-ZZ-2-1400-S-L-SQ RF-ZZ-2-1400-S-L-SQ-P1 RF-ZZ-2-1400-S-L-SQ-P2
1600W	RF-ZZ-2-1600-E-L-SQ RF-ZZ-2-1600-E-L-SQ-P1 RF-ZZ-2-1600-E-L-SQ-P2	RF-ZZ-2-1600-S-L-SQ RF-ZZ-2-1600-S-L-SQ-P1 RF-ZZ-2-1600-S-L-SQ-P2
1800W	RF-ZZ-2-1800-E-L-SQ RF-ZZ-2-1800-E-L-SQ-P1 RF-ZZ-2-1800-E-L-SQ-P2	RF-ZZ-2-1800-S-L-SQ RF-ZZ-2-1800-S-L-SQ-P1 RF-ZZ-2-1800-S-L-SQ-P2
2000W	RF-ZZ-2-2000-E-L-SQ RF-ZZ-2-2000-E-L-SQ-P1 RF-ZZ-2-2000-E-L-SQ-P2	RF-ZZ-2-2000-S-L-SQ RF-ZZ-2-2000-S-L-SQ-P1 RF-ZZ-2-2000-S-L-SQ-P2

3 Zig Zag Worksettings



Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-3-1200-E-SQ RF-ZZ-3-1200-E-SQ-P1 RF-ZZ-3-1200-E-SQ-P2	RF-ZZ-3-1200-S-SQ RF-ZZ-3-1200-S-SQ-P1 RF-ZZ-3-1200-S-SQ-P2
1400W	RF-ZZ-3-1400-E-SQ RF-ZZ-3-1400-E-SQ-P1 RF-ZZ-3-1400-E-SQ-P2	RF-ZZ-3-1400-S-SQ RF-ZZ-3-1400-S-SQ-P1 RF-ZZ-3-1400-S-SQ-P2
1600W	RF-ZZ-3-1600-E-SQ RF-ZZ-3-1600-E-SQ-P1 RF-ZZ-3-1600-E-SQ-P2	RF-ZZ-3-1600-S-SQ RF-ZZ-3-1600-S-SQ-P1 RF-ZZ-3-1600-S-SQ-P2
1800W	RF-ZZ-3-1800-E-SQ RF-ZZ-3-1800-E-SQ-P1 RF-ZZ-3-1800-E-SQ-P2	RF-ZZ-3-1800-S-SQ RF-ZZ-3-1800-S-SQ-P1 RF-ZZ-3-1800-S-SQ-P2
2000W	RF-ZZ-3-2000-E-SQ RF-ZZ-3-2000-E-SQ-P1 RF-ZZ-3-2000-E-SQ-P2	RF-ZZ-3-2000-S-SQ RF-ZZ-3-2000-S-SQ-P1 RF-ZZ-3-2000-S-SQ-P2

4 Zig Zag Worksettings - Left Hand Entry



Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-4-1200-E-L-SQ RF-ZZ-4-1200-E-L-SQ-P1 RF-ZZ-4-1200-E-L-SQ-P2	RF-ZZ-4-1200-S-L-SQ RF-ZZ-4-1200-S-L-SQ-P1 RF-ZZ-4-1200-S-L-SQ-P2
1400W	RF-ZZ-4-1400-E-L-SQ RF-ZZ-4-1400-E-L-SQ-P1 RF-ZZ-4-1400-E-L-SQ-P2	RF-ZZ-4-1400-S-L-SQ RF-ZZ-4-1400-S-L-SQ-P1 RF-ZZ-4-1400-S-L-SQ-P2
1600W	RF-ZZ-4-1600-E-L-SQ RF-ZZ-4-1600-E-L-SQ-P1 RF-ZZ-4-1600-E-L-SQ-P2	RF-ZZ-4-1600-S-L-SQ RF-ZZ-4-1600-S-L-SQ-P1 RF-ZZ-4-1600-S-L-SQ-P2
1800W	RF-ZZ-4-1800-E-L-SQ RF-ZZ-4-1800-E-L-SQ-P1 RF-ZZ-4-1800-E-L-SQ-P2	RF-ZZ-4-1800-S-L-SQ RF-ZZ-4-1800-S-L-SQ-P1 RF-ZZ-4-1800-S-L-SQ-P2
2000W	RF-ZZ-4-2000-E-L-SQ RF-ZZ-4-2000-E-L-SQ-P1 RF-ZZ-4-2000-E-L-SQ-P2	RF-ZZ-4-2000-S-L-SQ RF-ZZ-4-2000-S-L-SQ-P1 RF-ZZ-4-2000-S-L-SQ-P2

POWER OPTIONS:

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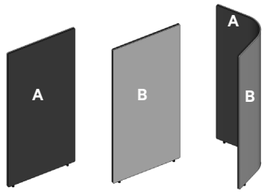
Retreat Focus

Zig Zag - Right Hand Entry



Upholstery Configuration:

- A Fabric
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On a curve, A is the inside of the curve and B is the outside.

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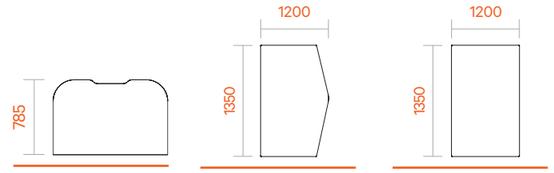
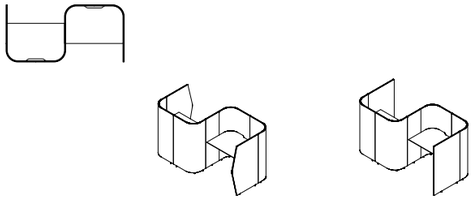


Top depth | **Standard envelope screen end (EE)** | **Optional straight screen end (SS)**

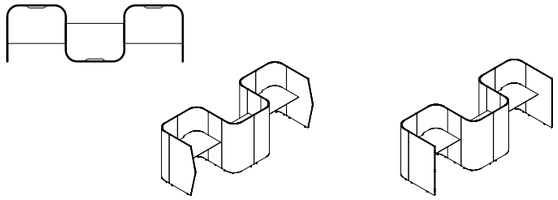
Curved Corners

2 Zig Zag Worksettings - Right Hand Entry



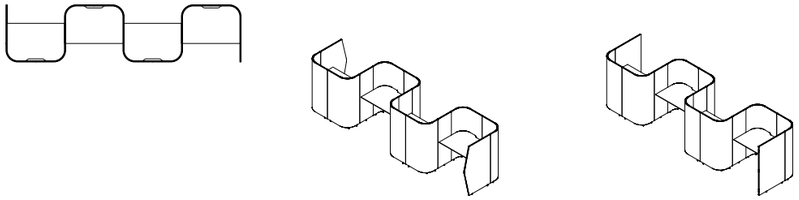
Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-2-1200-E-R RF-ZZ-2-1200-E-R-P1 RF-ZZ-2-1200-E-R-P2	RF-ZZ-2-1200-S-R RF-ZZ-2-1200-S-R-P1 RF-ZZ-2-1200-S-R-P2
1400W	RF-ZZ-2-1400-E-R RF-ZZ-2-1400-E-R-P1 RF-ZZ-2-1400-E-R-P2	RF-ZZ-2-1400-S-R RF-ZZ-2-1400-S-R-P1 RF-ZZ-2-1400-S-R-P2
1600W	RF-ZZ-2-1600-E-R RF-ZZ-2-1600-E-R-P1 RF-ZZ-2-1600-E-R-P2	RF-ZZ-2-1600-S-R RF-ZZ-2-1600-S-R-P1 RF-ZZ-2-1600-S-R-P2
1800W	RF-ZZ-2-1800-E-R RF-ZZ-2-1800-E-R-P1 RF-ZZ-2-1800-E-R-P2	RF-ZZ-2-1800-S-R RF-ZZ-2-1800-S-R-P1 RF-ZZ-2-1800-S-R-P2
2000W	RF-ZZ-2-2000-E-R RF-ZZ-2-2000-E-R-P1 RF-ZZ-2-2000-E-R-P2	RF-ZZ-2-2000-S-R RF-ZZ-2-2000-S-R-P1 RF-ZZ-2-2000-S-R-P2

3 Zig Zag Worksettings



Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-3-1200-E RF-ZZ-3-1200-E-P1 RF-ZZ-3-1200-E-P2	RF-ZZ-3-1200-S RF-ZZ-3-1200-S-P1 RF-ZZ-3-1200-S-P2
1400W	RF-ZZ-3-1400-E RF-ZZ-3-1400-E-P1 RF-ZZ-3-1400-E-P2	RF-ZZ-3-1400-S RF-ZZ-3-1400-S-P1 RF-ZZ-3-1400-S-P2
1600W	RF-ZZ-3-1600-E RF-ZZ-3-1600-E-P1 RF-ZZ-3-1600-E-P2	RF-ZZ-3-1600-S RF-ZZ-3-1600-S-P1 RF-ZZ-3-1600-S-P2
1800W	RF-ZZ-3-1800-E RF-ZZ-3-1800-E-P1 RF-ZZ-3-1800-E-P2	RF-ZZ-3-1800-S RF-ZZ-3-1800-S-P1 RF-ZZ-3-1800-S-P2
2000W	RF-ZZ-3-2000-E RF-ZZ-3-2000-E-P1 RF-ZZ-3-2000-E-P2	RF-ZZ-3-2000-S RF-ZZ-3-2000-S-P1 RF-ZZ-3-2000-S-P2

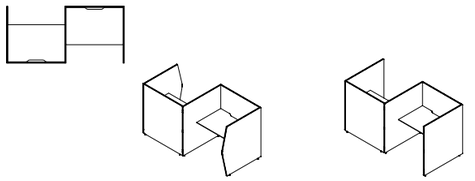
4 Zig Zag Worksettings - Right Hand Entry



Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-4-1200-E-L RF-ZZ-4-1200-E-L-P1 RF-ZZ-4-1200-E-L-P2	RF-ZZ-4-1200-S-L RF-ZZ-4-1200-S-L-P1 RF-ZZ-4-1200-S-L-P2
1400W	RF-ZZ-4-1400-E-L RF-ZZ-4-1400-E-L-P1 RF-ZZ-4-1400-E-L-P2	RF-ZZ-4-1400-S-L RF-ZZ-4-1400-S-L-P1 RF-ZZ-4-1400-S-L-P2
1600W	RF-ZZ-4-1600-E-L RF-ZZ-4-1600-E-L-P1 RF-ZZ-4-1600-E-L-P2	RF-ZZ-4-1600-S-L RF-ZZ-4-1600-S-L-P1 RF-ZZ-4-1600-S-L-P2
1800W	RF-ZZ-4-1800-E-L RF-ZZ-4-1800-E-L-P1 RF-ZZ-4-1800-E-L-P2	RF-ZZ-4-1800-S-L RF-ZZ-4-1800-S-L-P1 RF-ZZ-4-1800-S-L-P2
2000W	RF-ZZ-4-2000-E-L RF-ZZ-4-2000-E-L-P1 RF-ZZ-4-2000-E-L-P2	RF-ZZ-4-2000-S-L RF-ZZ-4-2000-S-L-P1 RF-ZZ-4-2000-S-L-P2

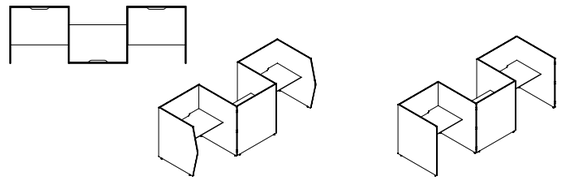
Square Corners

2 Zig Zag Worksettings - Right Hand Entry



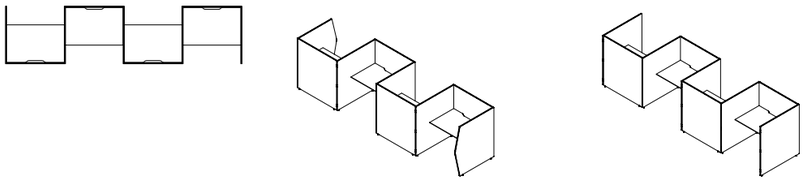
Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-2-1200-E-R-SQ RF-ZZ-2-1200-E-R-SQ-P1 RF-ZZ-2-1200-E-R-SQ-P2	RF-ZZ-2-1200-S-R-SQ RF-ZZ-2-1200-S-R-SQ-P1 RF-ZZ-2-1200-S-R-SQ-P2
1400W	RF-ZZ-2-1400-E-R-SQ RF-ZZ-2-1400-E-R-SQ-P1 RF-ZZ-2-1400-E-R-SQ-P2	RF-ZZ-2-1400-S-R-SQ RF-ZZ-2-1400-S-R-SQ-P1 RF-ZZ-2-1400-S-R-SQ-P2
1600W	RF-ZZ-2-1600-E-R-SQ RF-ZZ-2-1600-E-R-SQ-P1 RF-ZZ-2-1600-E-R-SQ-P2	RF-ZZ-2-1600-S-R-SQ RF-ZZ-2-1600-S-R-SQ-P1 RF-ZZ-2-1600-S-R-SQ-P2
1800W	RF-ZZ-2-1800-E-R-SQ RF-ZZ-2-1800-E-R-SQ-P1 RF-ZZ-2-1800-E-R-SQ-P2	RF-ZZ-2-1800-S-R-SQ RF-ZZ-2-1800-S-R-SQ-P1 RF-ZZ-2-1800-S-R-SQ-P2
2000W	RF-ZZ-2-2000-E-R-SQ RF-ZZ-2-2000-E-R-SQ-P1 RF-ZZ-2-2000-E-R-SQ-P2	RF-ZZ-2-2000-S-R-SQ RF-ZZ-2-2000-S-R-SQ-P1 RF-ZZ-2-2000-S-R-SQ-P2

3 Zig Zag Worksettings



Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-3-1200-E-SQ RF-ZZ-3-1200-E-SQ-P1 RF-ZZ-3-1200-E-SQ-P2	RF-ZZ-3-1200-S-SQ RF-ZZ-3-1200-S-SQ-P1 RF-ZZ-3-1200-S-SQ-P2
1400W	RF-ZZ-3-1400-E-SQ RF-ZZ-3-1400-E-SQ-P1 RF-ZZ-3-1400-E-SQ-P2	RF-ZZ-3-1400-S-SQ RF-ZZ-3-1400-S-SQ-P1 RF-ZZ-3-1400-S-SQ-P2
1600W	RF-ZZ-3-1600-E-SQ RF-ZZ-3-1600-E-SQ-P1 RF-ZZ-3-1600-E-SQ-P2	RF-ZZ-3-1600-S-SQ RF-ZZ-3-1600-S-SQ-P1 RF-ZZ-3-1600-S-SQ-P2
1800W	RF-ZZ-3-1800-E-SQ RF-ZZ-3-1800-E-SQ-P1 RF-ZZ-3-1800-E-SQ-P2	RF-ZZ-3-1800-S-SQ RF-ZZ-3-1800-S-SQ-P1 RF-ZZ-3-1800-S-SQ-P2
2000W	RF-ZZ-3-2000-E-SQ RF-ZZ-3-2000-E-SQ-P1 RF-ZZ-3-2000-E-SQ-P2	RF-ZZ-3-2000-S-SQ RF-ZZ-3-2000-S-SQ-P1 RF-ZZ-3-2000-S-SQ-P2

4 Zig Zag Worksettings - Right Hand Entry



Top Width	Envelope ends	Straight ends
1200W	RF-ZZ-4-1200-E-R-SQ RF-ZZ-4-1200-E-R-SQ-P1 RF-ZZ-4-1200-E-R-SQ-P2	RF-ZZ-4-1200-S-R-SQ RF-ZZ-4-1200-S-R-SQ-P1 RF-ZZ-4-1200-S-R-SQ-P2
1400W	RF-ZZ-4-1400-E-R-SQ RF-ZZ-4-1400-E-R-SQ-P1 RF-ZZ-4-1400-E-R-SQ-P2	RF-ZZ-4-1400-S-R-SQ RF-ZZ-4-1400-S-R-SQ-P1 RF-ZZ-4-1400-S-R-SQ-P2
1600W	RF-ZZ-4-1600-E-R-SQ RF-ZZ-4-1600-E-R-SQ-P1 RF-ZZ-4-1600-E-R-SQ-P2	RF-ZZ-4-1600-S-R-SQ RF-ZZ-4-1600-S-R-SQ-P1 RF-ZZ-4-1600-S-R-SQ-P2
1800W	RF-ZZ-4-1800-E-R-SQ RF-ZZ-4-1800-E-R-SQ-P1 RF-ZZ-4-1800-E-R-SQ-P2	RF-ZZ-4-1800-S-R-SQ RF-ZZ-4-1800-S-R-SQ-P1 RF-ZZ-4-1800-S-R-SQ-P2
2000W	RF-ZZ-4-2000-E-R-SQ RF-ZZ-4-2000-E-R-SQ-P1 RF-ZZ-4-2000-E-R-SQ-P2	RF-ZZ-4-2000-S-R-SQ RF-ZZ-4-2000-S-R-SQ-P1 RF-ZZ-4-2000-S-R-SQ-P2

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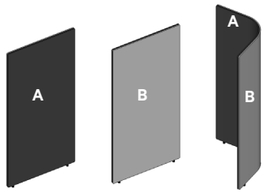
Retreat Focus

Back to Back



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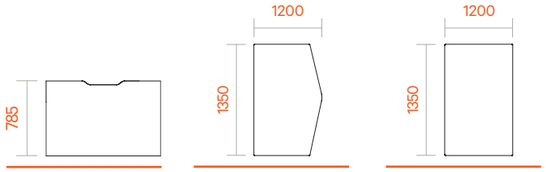
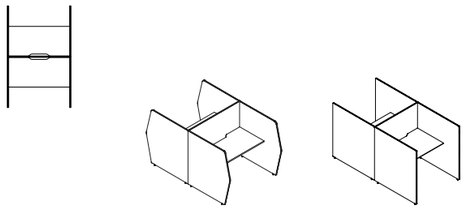


Top depth | **Standard envelope screen end (EE)** | **Optional straight screen end (SS)**

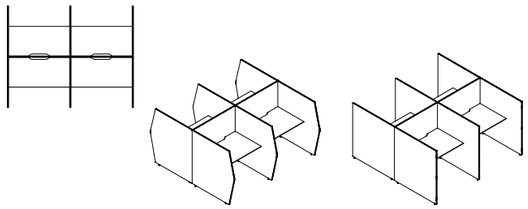
Square Corners

2 Back to Back Worksettings



Top Width	Envelope ends	Straight ends
1200W	RF-BB-2-1200-E-SQ RF-BB-2-1200-E-SQ-P1 RF-BB-2-1200-E-SQ-P2	RF-BB-2-1200-S-SQ RF-BB-2-1200-S-SQ-P1 RF-BB-2-1200-S-SQ-P2
1400W	RF-BB-2-1400-E-SQ RF-BB-2-1400-E-SQ-P1 RF-BB-2-1400-E-SQ-P2	RF-BB-2-1400-S-SQ RF-BB-2-1400-S-SQ-P1 RF-BB-2-1400-S-SQ-P2
1600W	RF-BB-2-1600-E RF-BB-2-1600-E-SQ-P1 RF-BB-2-1600-E-SQ-P2	RF-BB-2-1600-S-SQ RF-BB-2-1600-S-SQ-P1 RF-BB-2-1600-S-SQ-P2
1800W	RF-BB-2-1800-E-SQ RF-BB-2-1800-E-SQ-P1 RF-BB-2-1800-E-SQ-P2	RF-BB-2-1800-S-SQ RF-BB-2-1800-S-SQ-P1 RF-BB-2-1800-S-SQ-P2
2000W	RF-BB-2-2000-E-SQ RF-BB-2-2000-E-SQ-P1 RF-BB-2-2000-E-SQ-P2	RF-BB-2-2000-S-SQ RF-BB-2-2000-S-SQ-P1 RF-BB-2-2000-S-SQ-P2

4 Back to Back Worksettings



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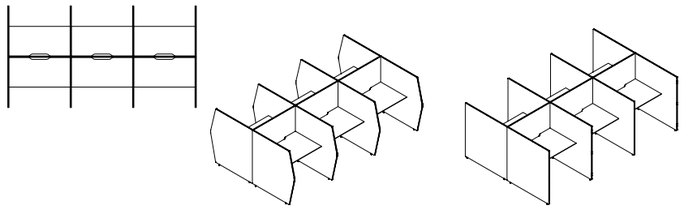
1200W	RF-BB-4-1200-E-SQ RF-BB-4-1200-E-SQ-P1 RF-BB-4-1200-E-SQ-P2	RF-BB-4-1200-S-SQ RF-BB-4-1200-S-SQ-P1 RF-BB-4-1200-S-SQ-P2
1400W	RF-BB-4-1400-E-SQ RF-BB-4-1400-E-SQ-P1 RF-BB-4-1400-E-SQ-P2	RF-BB-4-1400-S-SQ RF-BB-4-1400-S-SQ-P1 RF-BB-4-1400-S-SQ-P2
1600W	RF-BB-4-1600-E-SQ RF-BB-4-1600-E-SQ-P1 RF-BB-4-1600-E-SQ-P2	RF-BB-4-1600-S-SQ RF-BB-4-1600-S-SQ-P1 RF-BB-4-1600-S-SQ-P2
1800W	RF-BB-4-1800-E-SQ RF-BB-4-1800-E-SQ-P1 RF-BB-4-1800-E-SQ-P2	RF-BB-4-1800-S-SQ RF-BB-4-1800-S-SQ-P1 RF-BB-4-1800-S-SQ-P2
2000W	RF-BB-4-2000-E-SQ RF-BB-4-2000-E-SQ-P1 RF-BB-4-2000-E-SQ-P2	RF-BB-4-2000-S-SQ RF-BB-4-2000-S-SQ-P1 RF-BB-4-2000-S-SQ-P2

6 Back to Back Worksettings



Top Width	Envelope ends	Straight ends
1200W	RF-BB-6-1200-E-SQ RF-BB-6-1200-E-SQ-P1 RF-BB-6-1200-E-SQ-P2	RF-BB-6-1200-S-SQ RF-BB-6-1200-S-SQ-P1 RF-BB-6-1200-S-SQ-P2
1400W	RF-BB-6-1400-E-SQ RF-BB-6-1400-E-SQ-P1 RF-BB-6-1400-E-SQ-P2	RF-BB-6-1400-S-SQ RF-BB-6-1400-S-SQ-P1 RF-BB-6-1400-S-SQ-P2
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1800W	RF-BB-6-1800-E-SQ RF-BB-6-1800-E-SQ-P1 RF-BB-6-1800-E-SQ-P2	RF-BB-6-1800-S-SQ RF-BB-6-1800-S-SQ-P1 RF-BB-6-1800-S-SQ-P2
2000W	RF-BB-6-2000-E-SQ RF-BB-6-2000-E-SQ-P1 RF-BB-6-2000-E-SQ-P2	RF-BB-6-2000-S-SQ RF-BB-6-2000-S-SQ-P1 RF-BB-6-2000-S-SQ-P2

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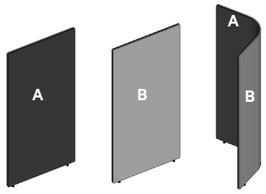
Retreat Focus

Pods



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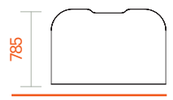
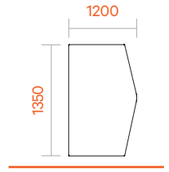
Fabric is run sideways. This may effect some fabrics with a pattern.



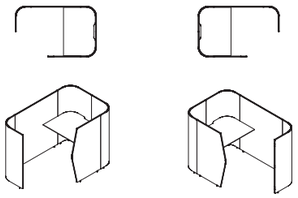
Top depth



Standard envelope screen end

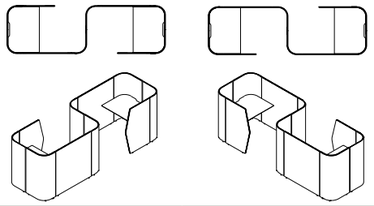
Curved Corners

Pod Worksetting



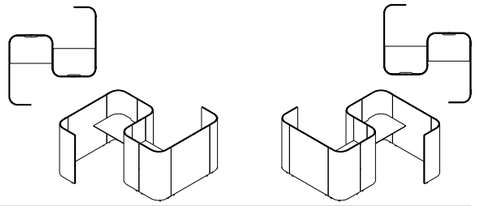
Top Width	Right	Left
1200W	RF-POD-1200-E-R RF-POD-1200-E-R-P1 RF-POD-1200-E-R-P2	RF-POD-1200-E-L RF-POD-1200-E-L-P1 RF-POD-1200-E-L-P2
1400W	RF-POD-1400-E-R RF-POD-1400-E-R-P1 RF-POD-1400-E-R-P2	RF-POD-1400-E-L RF-POD-1400-E-L-P1 RF-POD-1400-E-L-P2
1600W	RF-POD-1600-E-R RF-POD-1600-E-R-P1 RF-POD-1600-E-R-P2	RF-POD-1600-E-L RF-POD-1600-E-L-P1 RF-POD-1600-E-L-P2
1800W	RF-POD-1800-E-R RF-POD-1800-E-R-P1 RF-POD-1800-E-R-P2	RF-POD-1800-E-L RF-POD-1800-E-L-P1 RF-POD-1800-E-L-P2
2000W	RF-POD-2000-E-R RF-POD-2000-E-R-P1 RF-POD-2000-E-R-P2	RF-POD-2000-E-L RF-POD-2000-E-L-P1 RF-POD-2000-E-L-P2

Pod 2 Back to Back Worksettings



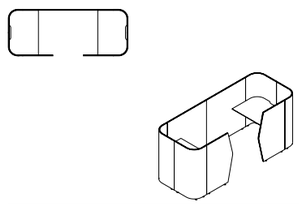
Top Width	Right	Left
1200W	RF-POD-BB-1200-E-R RF-POD-BB-1200-E-R-P1 RF-POD-BB-1200-E-R-P2	RF-POD-BB-1200-E-L RF-POD-BB-1200-E-L-P1 RF-POD-BB-1200-E-L-P2
1400W	RF-POD-BB-1400-E-R RF-POD-BB-1400-E-R-P1 RF-POD-BB-1400-E-R-P2	RF-POD-BB-1400-E-L RF-POD-BB-1400-E-L-P1 RF-POD-BB-1400-E-L-P2
1600W	RF-POD-BB-1600-E-R RF-POD-BB-1600-E-R-P1 RF-POD-BB-1600-E-R-P2	RF-POD-BB-1600-E-L RF-POD-BB-1600-E-L-P1 RF-POD-BB-1600-E-L-P2
1800W	RF-POD-BB-1800-E-R RF-POD-BB-1800-E-R-P1 RF-POD-BB-1800-E-R-P2	RF-POD-BB-1800-E-L RF-POD-BB-1800-E-L-P1 RF-POD-BB-1800-E-L-P2
2000W	RF-POD-BB-2000-E-R RF-POD-BB-2000-E-R-P1 RF-POD-BB-2000-E-R-P2	RF-POD-BB-2000-E-L RF-POD-BB-2000-E-L-P1 RF-POD-BB-2000-E-L-P2

Pod 2 Zig Zag Worksettings



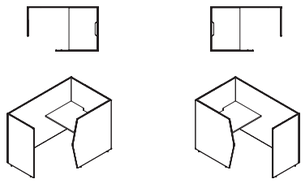
Top Width	Right	Left
1200W	RF-POD-ZZ-1200-R RF-POD-ZZ-1200-R-P1 RF-POD-ZZ-1200-R-P2	RF-POD-ZZ-1200-L RF-POD-ZZ-1200-L-P1 RF-POD-ZZ-1200-L-P2
1400W	RF-POD-ZZ-1400-R RF-POD-ZZ-1400-R-P1 RF-POD-ZZ-1400-R-P2	RF-POD-ZZ-1400-L RF-POD-ZZ-1400-L-P1 RF-POD-ZZ-1400-L-P2
1600W	RF-POD-ZZ-1600-R RF-POD-ZZ-1600-R-P1 RF-POD-ZZ-1600-R-P2	RF-POD-ZZ-1600-L RF-POD-ZZ-1600-L-P1 RF-POD-ZZ-1600-L-P2
1800W	RF-POD-ZZ-1800-R RF-POD-ZZ-1800-R-P1 RF-POD-ZZ-1800-R-P2	RF-POD-ZZ-1800-L RF-POD-ZZ-1800-L-P1 RF-POD-ZZ-1800-L-P2
2000W	RF-POD-ZZ-2000-R RF-POD-ZZ-2000-R-P1 RF-POD-ZZ-2000-R-P2	RF-POD-ZZ-2000-L RF-POD-ZZ-2000-L-P1 RF-POD-ZZ-2000-L-P2

Pod Duo Worksetting



Top Width	
1200W	RF-POD-DUO-1200-E RF-POD-DUO-1200-E-P1 RF-POD-DUO-1200-E-P2
1400W	RF-POD-DUO-1400-E RF-POD-DUO-1400-E-P1 RF-POD-DUO-1400-E-P2
1600W	RF-POD-DUO-1600-E RF-POD-DUO-1600-E-P1 RF-POD-DUO-1600-E-P2
1800W	RF-POD-DUO-1800-E RF-POD-DUO-1800-E-P1 RF-POD-DUO-1800-E-P2
2000W	RF-POD-DUO-2000-E RF-POD-DUO-2000-E-P1 RF-POD-DUO-2000-E-P2

Square Corners



Top Width	Right	Left
1200W	RF-POD-1200-E-SQ-R RF-POD-1200-E-SQ-R-P1 RF-POD-1200-E-SQ-R-P2	RF-POD-1200-E-SQ-L RF-POD-1200-E-SQ-L-P1 RF-POD-1200-E-SQ-L-P2
1400W	RF-POD-1400-E-SQ-R RF-POD-1400-E-SQ-R-P1 RF-POD-1400-E-SQ-R-P2	RF-POD-1400-E-SQ-L RF-POD-1400-E-SQ-L-P1 RF-POD-1400-E-SQ-L-P2
1600W	RF-POD-1600-E-SQ-R RF-POD-1600-E-SQ-R-P1 RF-POD-1600-E-SQ-R-P2	RF-POD-1600-E-SQ-L RF-POD-1600-E-SQ-L-P1 RF-POD-1600-E-SQ-L-P2
1800W	RF-POD-1800-E-SQ-R RF-POD-1800-E-SQ-R-P1 RF-POD-1800-E-SQ-R-P2	RF-POD-1800-E-SQ-L RF-POD-1800-E-SQ-L-P1 RF-POD-1800-E-SQ-L-P2
2000W	RF-POD-2000-E-SQ-R RF-POD-2000-E-SQ-R-P1 RF-POD-2000-E-SQ-R-P2	RF-POD-2000-E-SQ-L RF-POD-2000-E-SQ-L-P1 RF-POD-2000-E-SQ-L-P2

POWER OPTIONS:

- All worksettings come as standard with a Scallop - up to 2x monitor arms and an Athena rail can be clamped into scallop if required.
- Please add the following to the end of the codes above for these integrated power options:
  - -P1 - Provision for 1x Echo Duo per worksetting. Refer to top drawings for location.
  - -P2 - 1x 80dia hole provision for cable port hole, wireless charge or Konex US per worksetting. Refer to top drawings for location.
  - -P3 - Provision for 1x Echo Trio per worksetting. Refer to top drawings for location.

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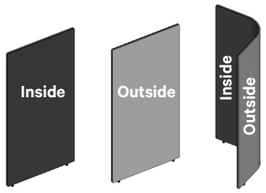
Retreat Focus

Hex

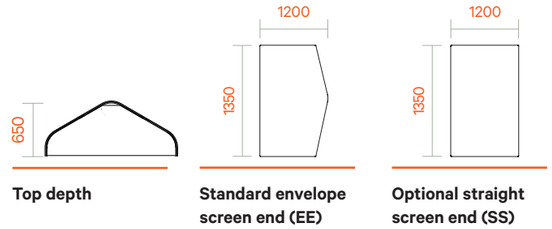


Upholstery Configuration:

- Inside Fabric
- Outside Fabric

Note: 1370W+ fabric unless you do a custom size straight or corner that is larger than the standard sizes on this page.

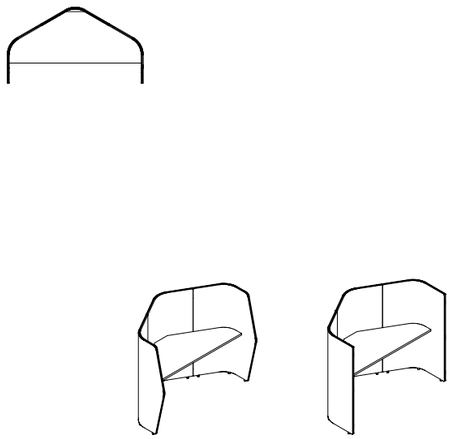
Fabric is run sideways. This may effect some fabrics with a pattern.



Top depth | **Standard envelope screen end (EE)** | **Optional straight screen end (SS)**

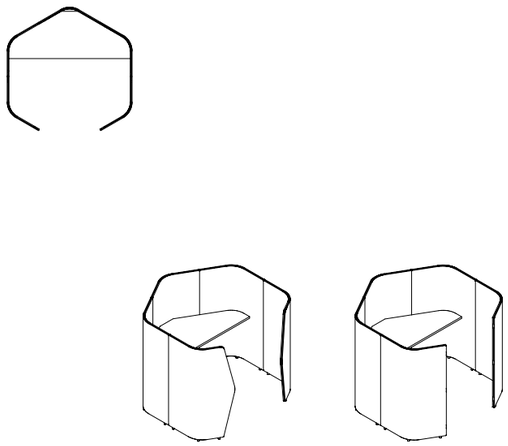
Curved Corners

Hex Single Worksetting



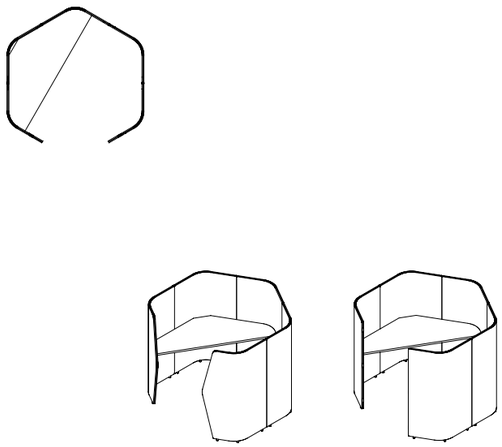
Top Width	Envelope ends	Straight ends
1650W	RF-HEX-S-E RF-HEX-S-E-P1 RF-HEX-S-E-P2	RF-HEX-S-S RF-HEX-S-S-P1 RF-HEX-S-S-P2

Hex Centre Worksetting



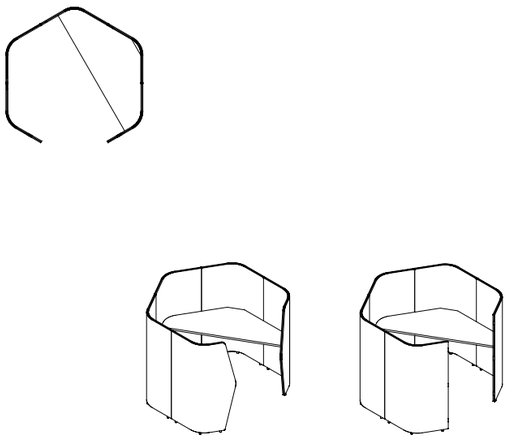
Top Width	Envelope ends	Straight ends
1650W	RF-HEX-POD-E-C RF-HEX-POD-E-C-P1 RF-HEX-POD-E-C-P2	RF-HEX-POD-S-C RF-HEX-POD-S-C-P1 RF-HEX-POD-S-C-P2

Hex Left Hand Worksetting



Top Width	Envelope ends	Straight ends
1650W	RF-HEX-POD-E-L RF-HEX-POD-E-L-P1 RF-HEX-POD-E-L-P2	RF-HEX-POD-S-L RF-HEX-POD-S-L-P1 RF-HEX-POD-S-L-P2

Hex Right Hand Worksetting



Top Width	Envelope ends	Straight ends
1650W	RF-HEX-POD-E-R RF-HEX-POD-E-R-P1 RF-HEX-POD-E-R-P2	RF-HEX-POD-S-R RF-HEX-POD-S-R-P1 RF-HEX-POD-S-R-P2

POWER OPTIONS:

- All worksettings come as standard with a Scallop - up to 2x monitor arms and an Athena rail can be clamped into scallop if required.
- Please add the following to the end of the codes above for these integrated power options:
  - -P1 - Provision for 1x Echo Duo per worksetting. Refer to top drawings for location.
  - -P2 - 1x 80dia hole provision for cable port hole, wireless charge or Konex US per worksetting. Refer to top drawings for location.
  - -P3 - Provision for 1x Echo Trio per worksetting. Refer to top drawings for location.

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Retreat Focus

Power Options

Standard Set Up For All Worksettings

Every worksetting has a scallop for clamping 1 or 2 Monitor Arms and power rails if required, like Athena

Underdesk front facing cable dump tray (under desktop)

Optional Athena rail

Clamped to desk top

1, 2 or 4 GPO, options for wirelss or USB A/C charging

Extra Integrated Power Options

P1 - 1x Echo Duo per worksetting

Echo Duo can have any 2 of the following in White or Black:

- Power outlet
- Fastcharge USB A+C
- Wireless charging
- Grommet cover for pulling through cable

P2 - 1x 80mm diameter hole per worksetting

To be used with one of the following:

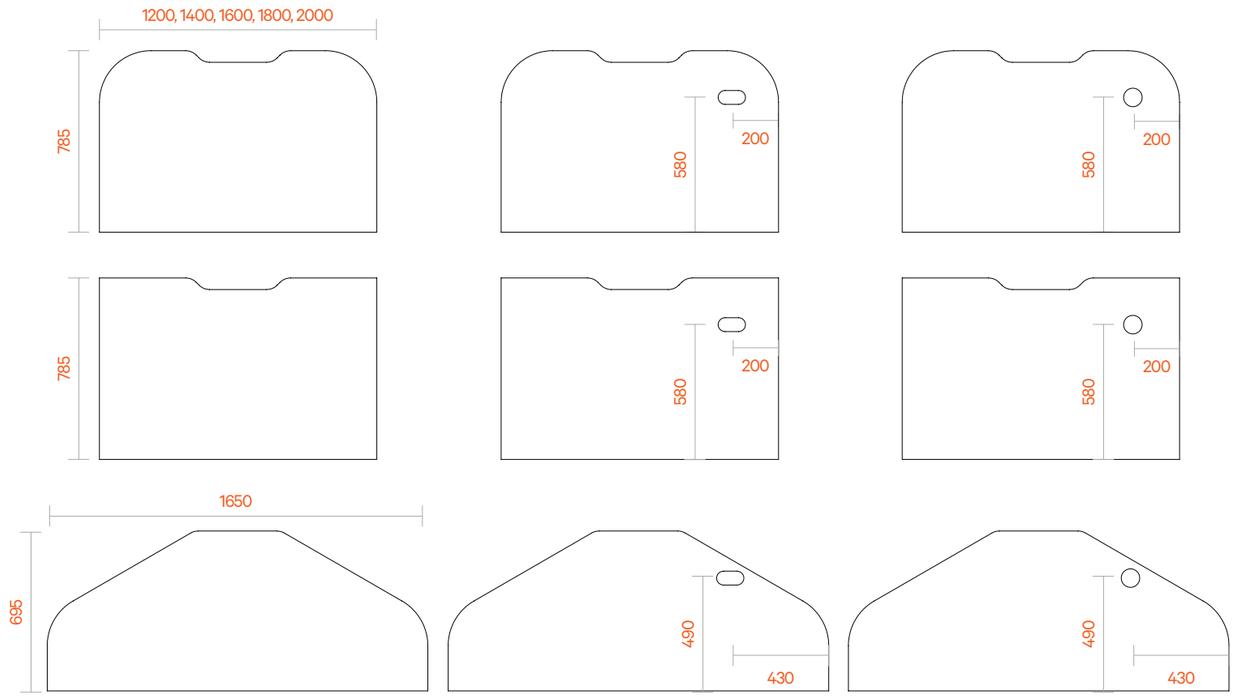
- 1x 80mm Cable port cover
- 1x Konex US
- 1x Quantum wireless charging

P3 - 1x Echo Trio per worksetting

Echo Trio can have any 3 of the following in White or Black:

- Power outlet
- Fastcharge USB A+C
- Wireless charging
- Grommet cover for pulling through cable

Top Dimensions + Integrated Power Locations



Scallop

P1/P3 - 1x Echo Duo/Trio per worksetting

P2 - 1x 80mm diameter hole

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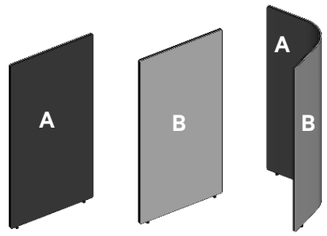
Retreat Focus

Finishes + Accessories

FINISHES

Screens
Upholstery in any 1370W+ foam backed fabric
Fabric is run sideways

Worktops
25mm laminate or veneer finish, square edges



Upholstery Configuration:

- A Fabric
- B Fabric

On a curve A is the inside of the curve and B is the outside.

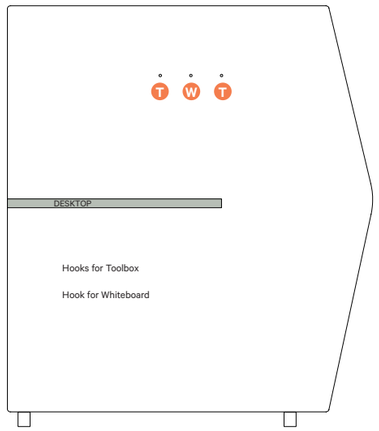
ACCESSORIES

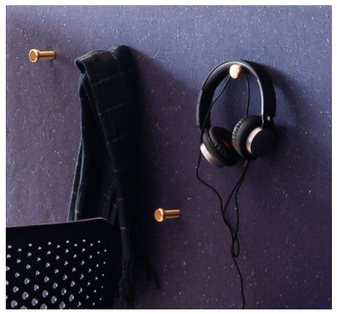
Solid Brass or Black anodised aluminium Retreat Wall Hook to hang personal items. See position options below

Retreat toolbox made of steel with a solid oak handle. Powder coated in various colours.

Retreat circular whiteboard Ø360mm

Accessory Hook Locations





Retreat wall hooks

Retreat toolbox T

Retreat circular whiteboard ø360mm

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