HFA
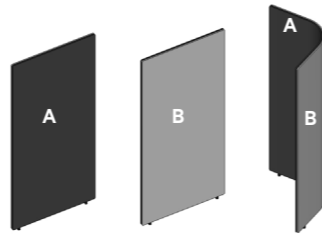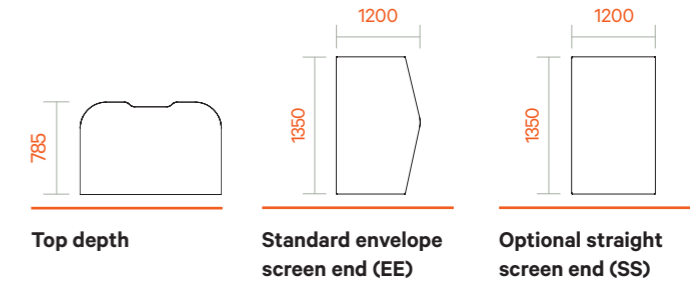
Retreat Focus

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.

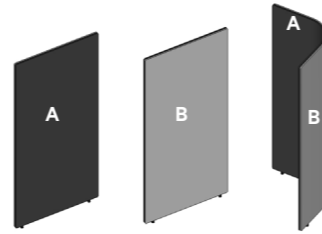Fabric is run sideways. This may effect some fabrics with a pattern.

1200

785 — **Top depth**

1200 / 1350 — **Standard envelope screen end (EE)**

1200 / 1350 — **Optional straight screen end (SS)**

Single Worksettings — Curved Corners

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 — Curved Corners

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 — Curved Corners

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 — Curved Corners

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

Single Worksettings — Square Corners

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 — Square Corners

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 — Square Corners

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 — Square Corners

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.
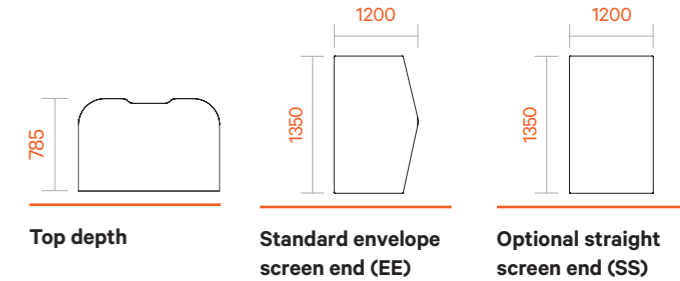
Retreat Focus

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.
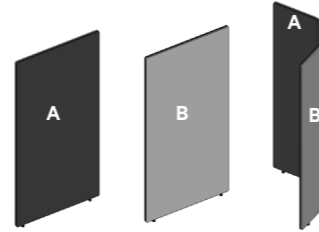
Top depth — 785

Standard envelope screen end (EE) — 1200 / 1350

Optional straight screen end (SS) — 1200 / 1350

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

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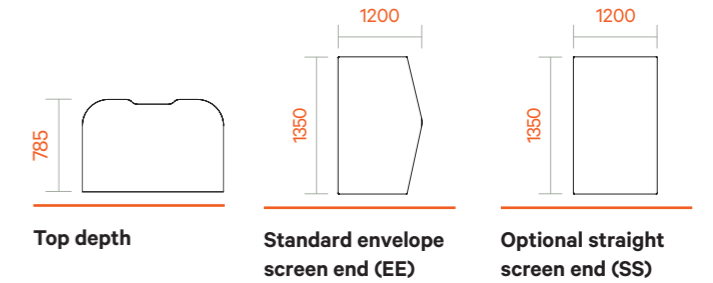
Retreat Focus

Zig Zag - Right 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.

785 — **Top depth**

1200 / 1350 — **Standard envelope screen end (EE)**

1200 / 1350 — **Optional straight screen end (SS)**

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2 Zig Zag Worksettings - Right Hand Entry

Curved Corners

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

Square Corners

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

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3 Zig Zag Worksettings

Curved Corners

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

Square Corners

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

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4 Zig Zag Worksettings - Right Hand Entry

Curved Corners

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-S-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

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

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.

Retreat Focus

Back to Back

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.

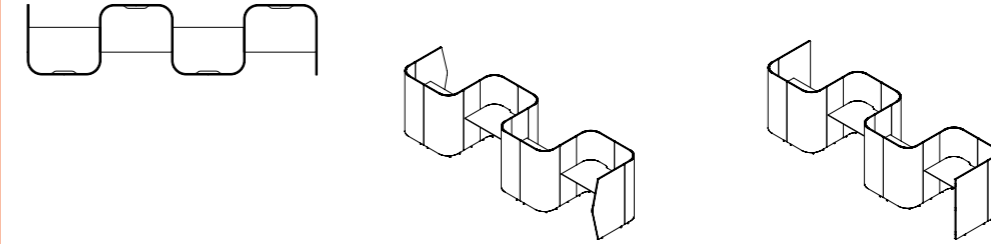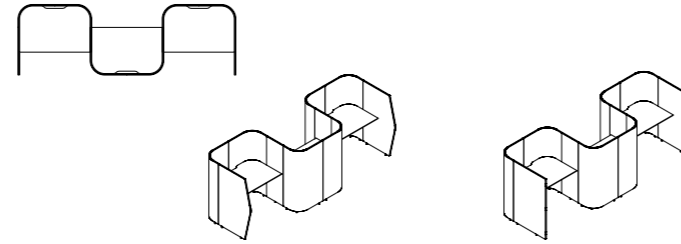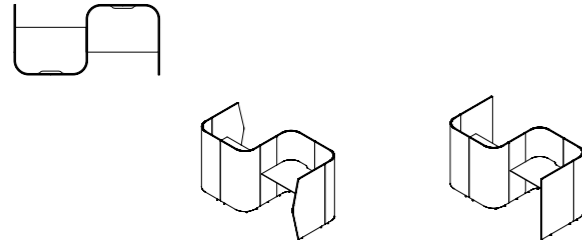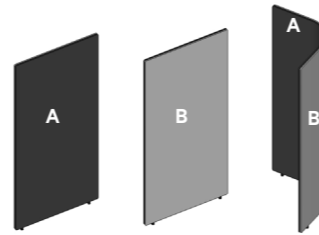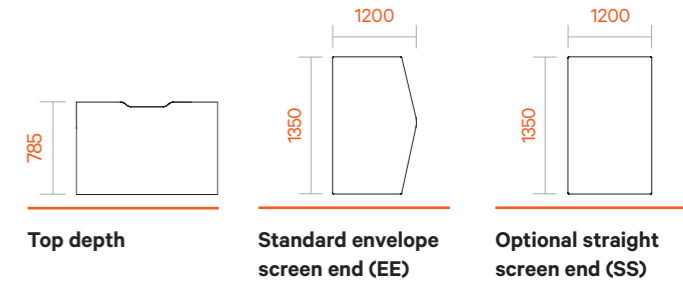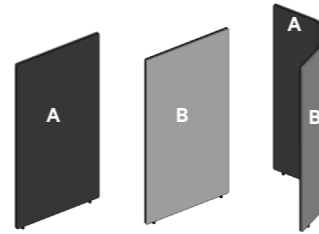Fabric is run sideways. This may effect some fabrics with a pattern.

Top depth — 785

Standard envelope screen end (EE) — 1200 / 1350

Optional straight screen end (SS) — 1200 / 1350

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

Top Width	Envelope ends	Straight ends
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
1600W	RF-BB-6-1600-E-SQ RF-BB-6-1600-E-SQ-P1 RF-BB-6-1600-E-SQ-P2	RF-BB-6-1600-S-SQ RF-BB-6-1600-S-SQ-P1 RF-BB-6-1600-S-SQ-P2
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

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.
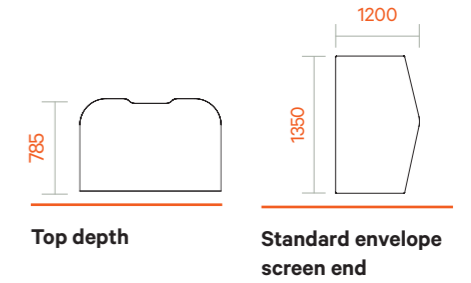
Retreat Focus

Pods

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.

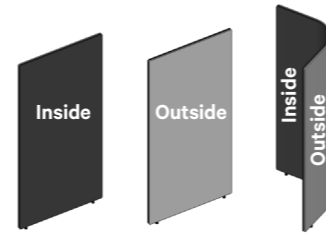Fabric is run sideways. This may effect some fabrics with a pattern.

Top depth

Standard envelope screen end

	Pod Worksetting		Pod 2 Back to Back Worksettings		Pod 2 Zig Zag Worksettings		Pod Duo Worksetting	

Curved Corners

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

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

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

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.

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)
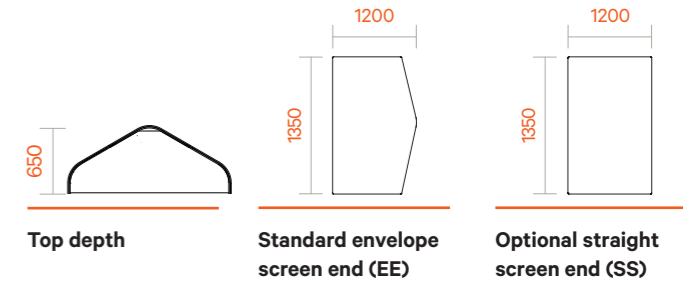
	Hex Single Worksetting	Hex Centre Worksetting	Hex Left Hand Worksetting	Hex Right Hand Worksetting
Curved Corners				

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.

Retreat Focus

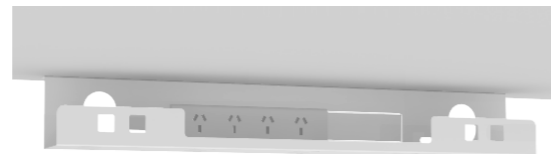## Power Options

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

Konex US - 1x power + optional data, HDMI + USB

Cable port cover

Quantum Wireless Charger

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
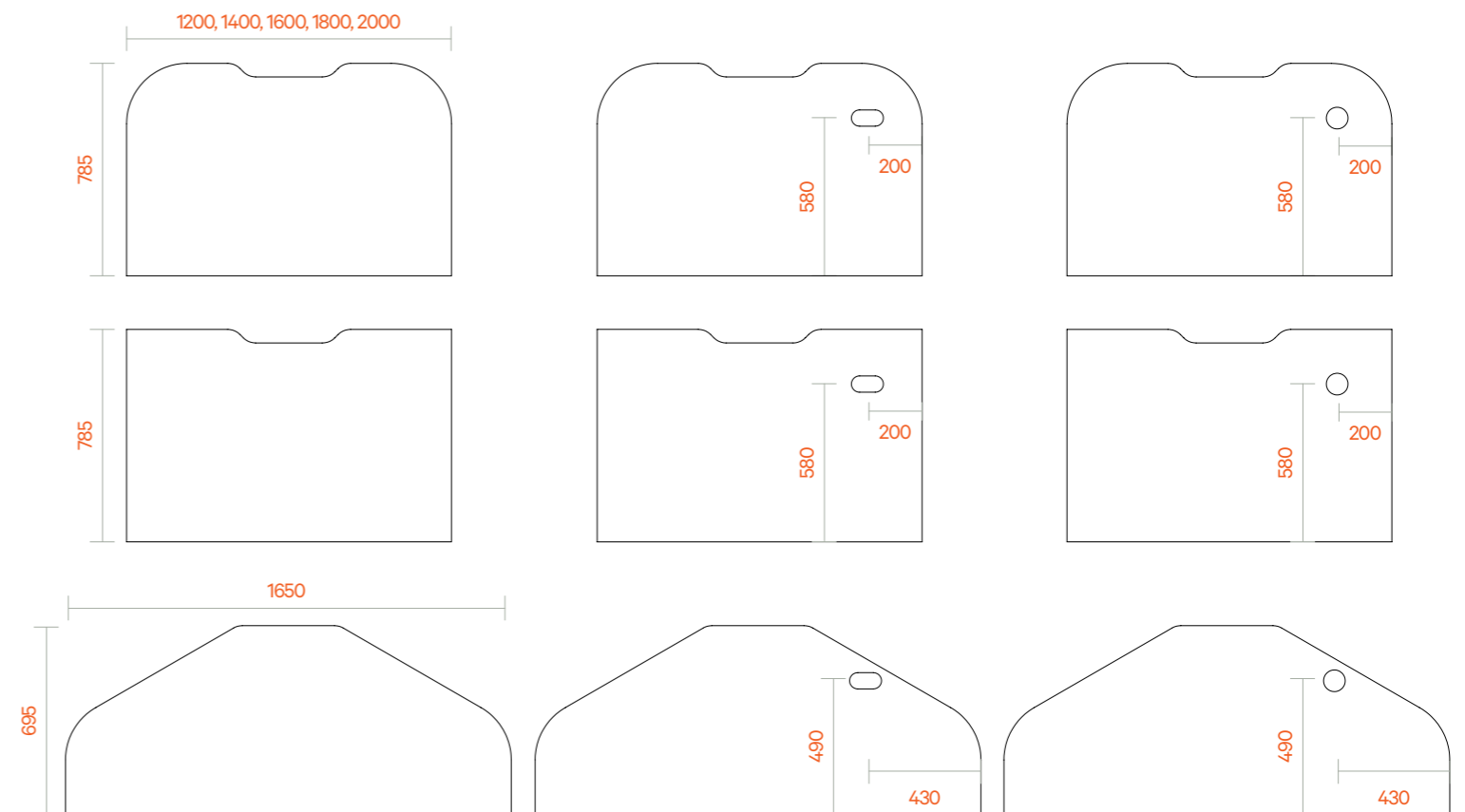
Echo Trio can have any 3 of the following in White or Black:
- Power outlet
- Fastcharge USB A+C
- Wireless charging
- Grommet cover for pulling through cable

Top Dimensions + Integrated Power Locations

1200, 1400, 1600, 1800, 2000

785   580   200

785   580   200

1650

695   490   430

Scallop

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

P2 - 1x 80mm diameter hole
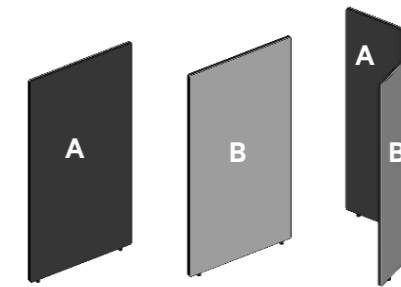
Retreat Focus

Finishes + Accessories

FINISHES

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

Worktops
25mm laminate or veneer finish, square edges

ACCESSORIES

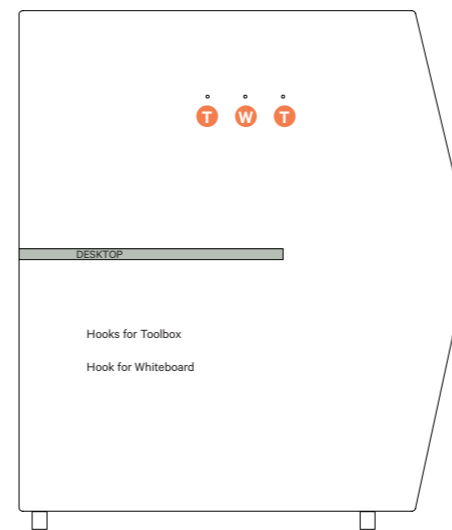Solid Brass or Black anodised aluminium Retreat Wall Hook to hang personal items. See position options below

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

Retreat circular whiteboard Ø360mm

Upholstery Configuration:
- A Fabric
- B Fabric

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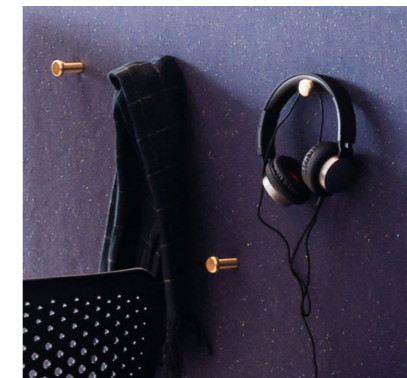
Retreat wall hooks

Accessory Hook Locations

T   W   T

DESKTOP

Hooks for Toolbox

Hook for Whiteboard

Retreat toolbox T

HELLO

Retreat circular whiteboard ø360mm