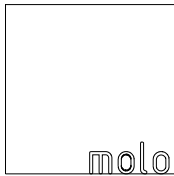


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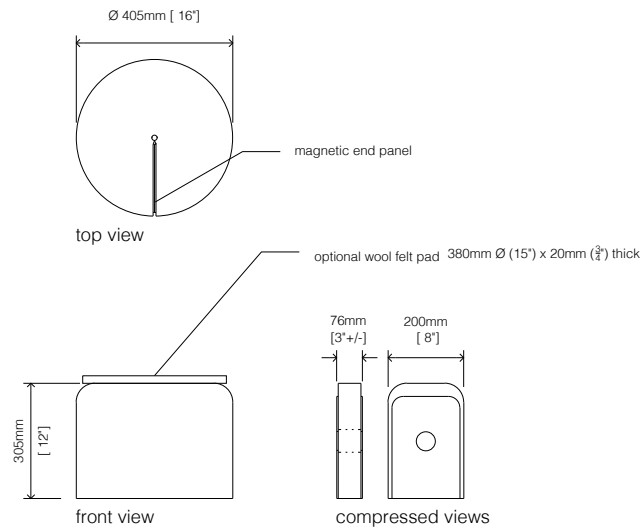
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180514

softseat specifications

fanning stool / table



fanning stool: 305mm tall x 405mm Ø (12" x 16")

colour + material	weight	product code
natural brown · paper	1.80kg	SS-P-BR-12-16
black · paper	1.90kg	SS-P-BK-12-16
indigo blue · paper	1.90kg	SS-P-BU-12-16 *made to order 12-14 week lead time
white · textile	1.50kg	SS-T-WH-12-16 *made to order 12-14 week lead time

· softseat elements are made from the same paper and textile materials used in molo's softwall + softblock flexible modular partition system and the softseat benches have a modular magnetic pattern that allows them to connect to the magnetic end panels of softwall + softblock.

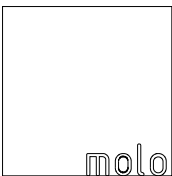
optional accessories

- 380mm Ø (15") x 20mm (3/4") thick natural grey felted wool pad
SA-PAD-FLT-GR-15

fire rating certificates available

- M1 · France (paper)
- B1 · Germany (paper)
- NFPA 701 · US Standard (paper)
- Technical Bulletin 133 · California (paper)
- Class A · ASTM E84-05 · US Standard (textile)

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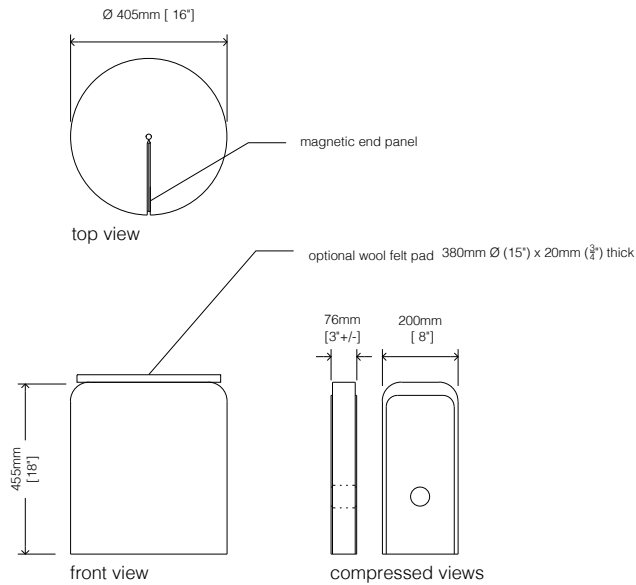
softseat specifications

1:20

180514

01

fanning stool / table



fanning stool: 455mm tall x 405mm Ø (18" x 16")

colour + material	weight	product code
natural brown · paper	2.90kg	SS-P-BR-18-16
black · paper	3.00kg	SS-P-BK-18-16
indigo blue · paper	3.00kg	SS-P-BU-18-16 *made to order 12-14 week lead time
white · textile	2.50kg	SS-T-WH-18-16 *made to order 12-14 week lead time

· softseat elements are made from the same paper and textile materials used in molo's softwall + softblock flexible modular partition system and the softseat benches have a modular magnetic pattern that allows them to connect to the magnetic end panels of softwall + softblock.

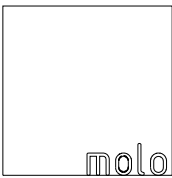
optional accessories

- 380mm Ø (15") x 20mm (¾") thick natural grey felted wool pad
SA-PAD-FLT-GR-15

fire rating certificates available

- M1 · France (paper)
- B1 · Germany (paper)
- NFPA 701 · US Standard (paper)
- Technical Bulletin 133 · California (paper)
- Class A · ASTM E84-05 · US Standard (textile)

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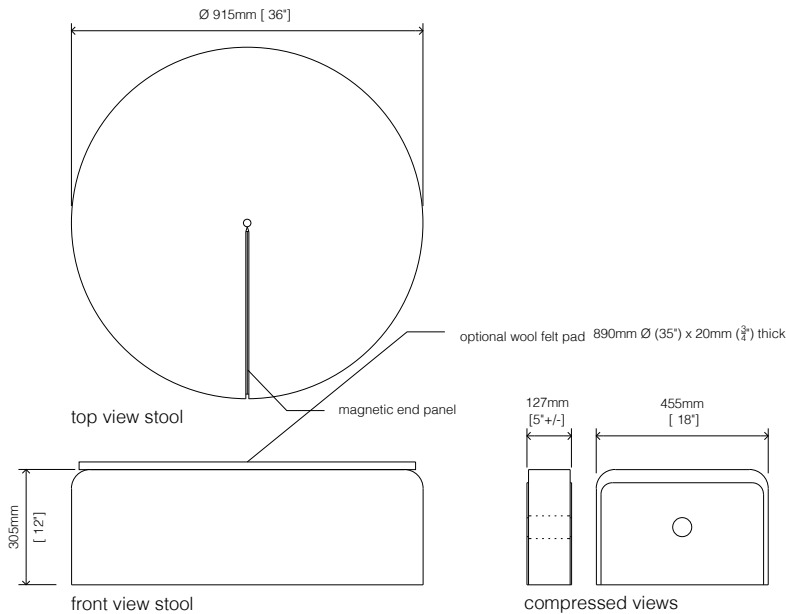
softseat specifications

1:20

180514

02

fanning stool / table / bench



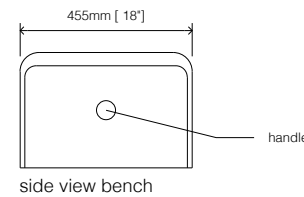
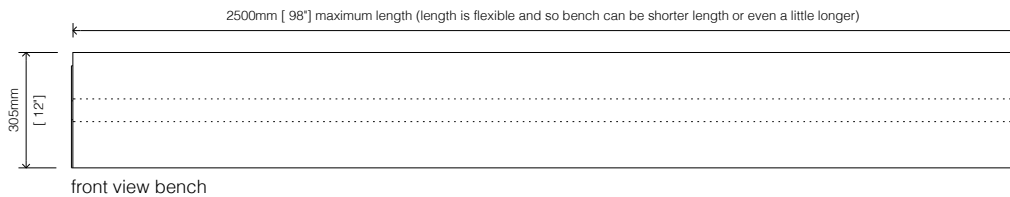
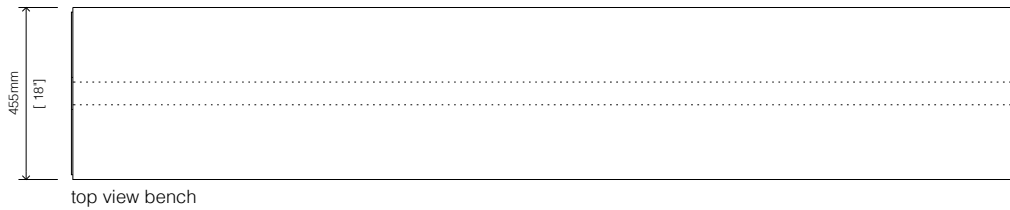
fanning stool: 305mm tall x 915mm Ø (12" x 36")
 fanning bench: 2500mm long x 455mm wide (8' x 18") x 305mm(12") tall

colour + material	weight	product code
natural brown · paper	9.30kg	SS-P-BR-12-36
black · paper	11.20kg	SS-P-BK-12-36
indigo blue · paper	11.20kg	SS-P-BU-12-36 *made to order 12-14 week lead time
white · textile	7.60kg	SS-T-WH-12-36 *made to order 12-14 week lead time

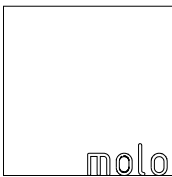
· softseat elements are made from the same paper and textile materials used in molo's softwall + softblock flexible modular partition system and the softseat benches have a modular magnetic pattern that allows them to connect to the magnetic end panels of softwall + softblock.

optional accessories
 · 890mm Ø (35") x 20mm (3/4") thick natural grey felted wool pad
 SA-PAD-FLT-GR-35

fire rating certificates available
 · M1 · France (paper)
 · B1 · Germany (paper)
 · NFPA 701 · US Standard (paper)
 · Technical Bulletin 133 · California (paper)
 · Class A · ASTM E84-05 · US Standard (textile)



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softseat specifications

1:20
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fanning stool / table / bench

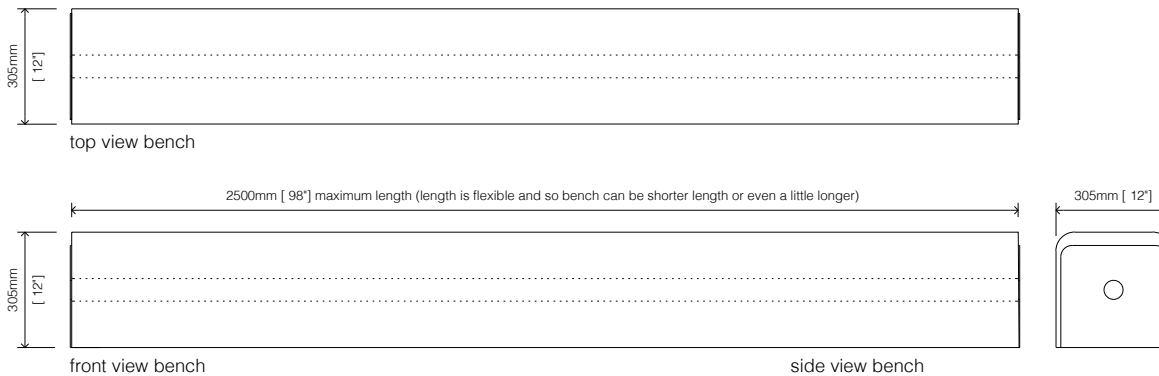
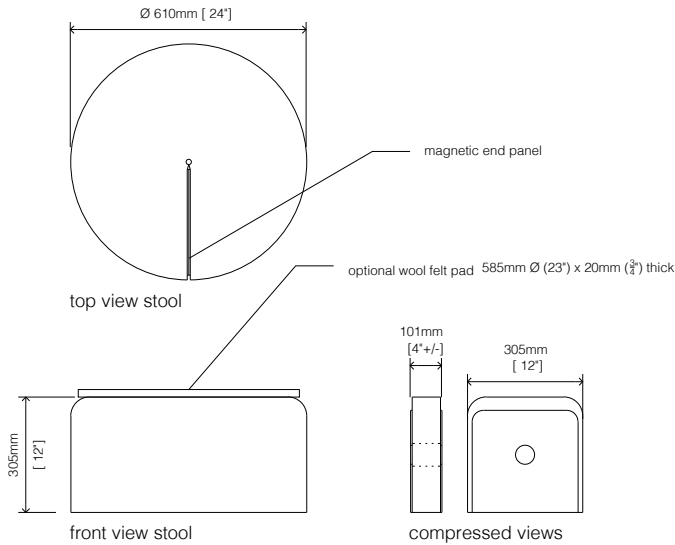
fanning stool: 305mm tall x 610mm Ø (12" x 24")
 fanning bench: 1800mm long x 305mm wide (6" x 12") x 305mm(12") tall

colour + material	weight	product code
natural brown · paper	5.10kg	SS-P-BR-12-24
black · paper	5.30kg	SS-P-BK-12-24
indigo blue · paper	5.30kg	SS-P-BU-12-24 *made to order 12-14 week lead time
white · textile	4.60kg	SS-T-WH-12-24 *made to order 12-14 week lead time

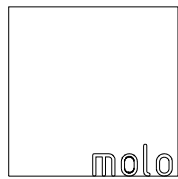
· softseat elements are made from the same paper and textile materials used in molo's softwall + softblock flexible modular partition system and the softseat benches have a modular magnetic pattern that allows them to connect to the magnetic end panels of softwall + softblock.

optional accessories
 · 585mm Ø (23") x 20mm (¾") thick natural grey felted wool pad
 SA·PAD·FLT·GR·23

fire rating certificates available
 · M1 · France (paper)
 · B1 · Germany (paper)
 · NFPA 701 · US Standard (paper)
 · Technical Bulletin 133 · California (paper)
 · Class A · ASTM E84-05 · US Standard (textile)



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03

fanning stool / table / bench

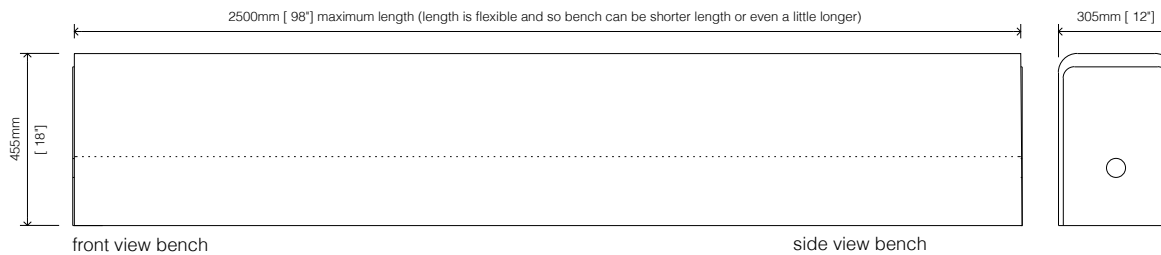
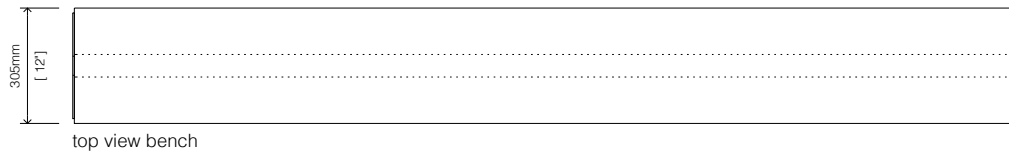
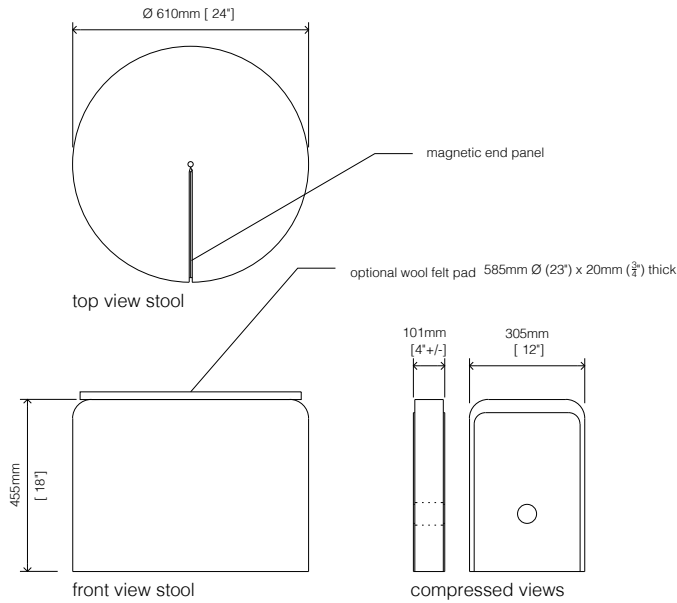
fanning stool: 455mm tall x 610mm Ø (18" x 24")
 fanning bench: 1800mm long x 305mm wide (6' x 12") x 455mm(18") tall

colour + material	weight	product code
natural brown · paper	7.90kg	SS-P-BR-18-24
black · paper	8.10kg	SS-P-BK-18-24
indigo blue · paper	8.10kg	SS-P-BU-18-24 *made to order 12-14 week lead time
white · textile	6.80kg	SS-T-WH-18-24 *made to order 12-14 week lead time

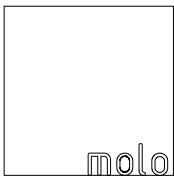
· softseat elements are made from the same paper and textile materials used in molo's softwall + softblock flexible modular partition system and the softseat benches have a modular magnetic pattern that allows them to connect to the magnetic end panels of softwall + softblock.

optional accessories
 · 585mm Ø (23") x 20mm (¾") thick natural grey felted wool pad
 SA-PAD-FLT-GR-23

fire rating certificates available
 · M1 · France (paper)
 · B1 · Germany (paper)
 · NFPA 701 · US Standard (paper)
 · Technical Bulletin 133 · California (paper)
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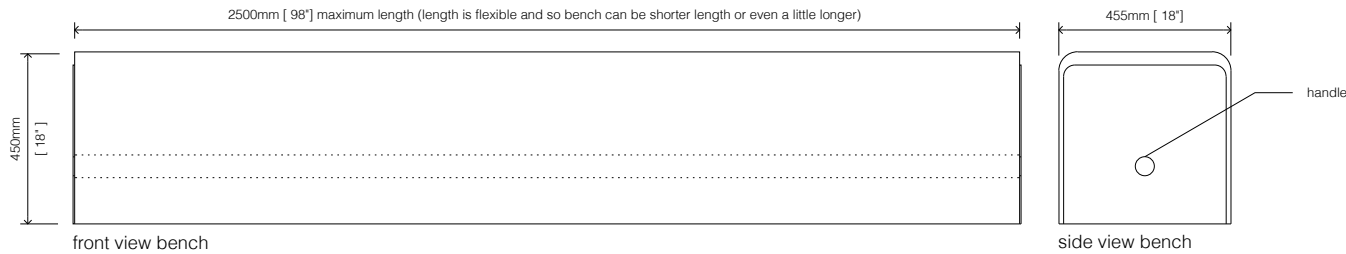
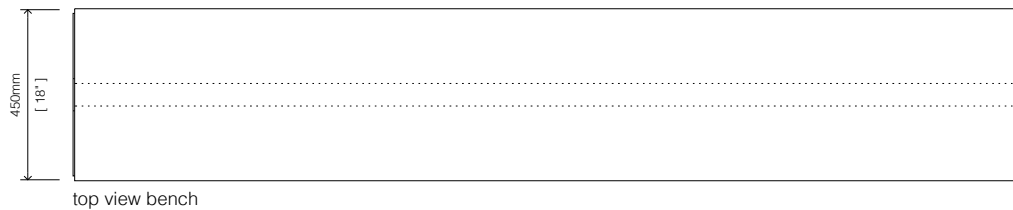
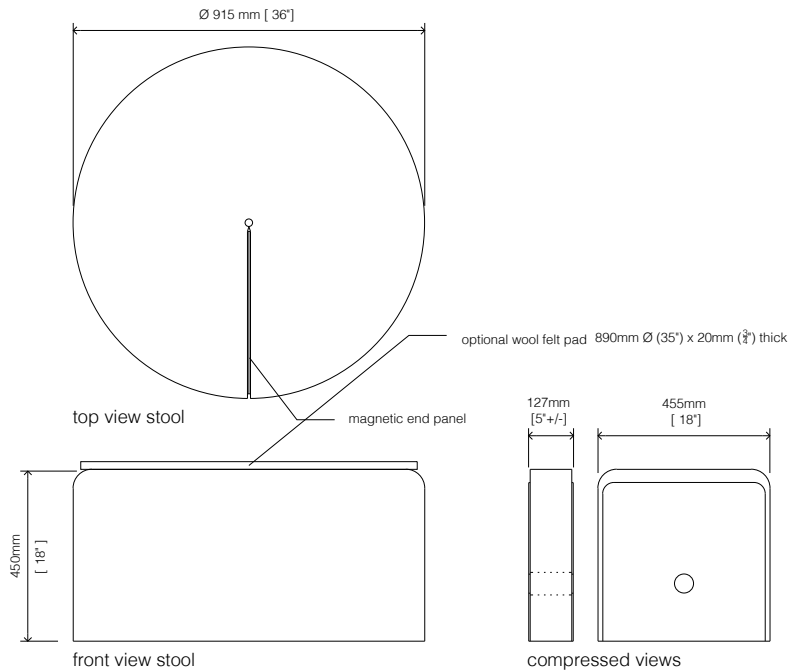
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softseat specifications

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fanning stool / table / bench



fanning stool: 455mm tall x 915mm Ø (18" x 36")
 fanning bench: 2500mm long x 455mm wide (8' x 18") x 455mm(18") tall

colour + material	weight	product code
natural brown · paper	14.30kg	SS-P-BR-18-36
black · paper	15.10kg	SS-P-BK-18-36
indigo blue · paper	15.10kg	SS-P-BU-18-36
white · textile	11.90kg	SS-T-WH-18-36

*made to order 12-14 week lead time

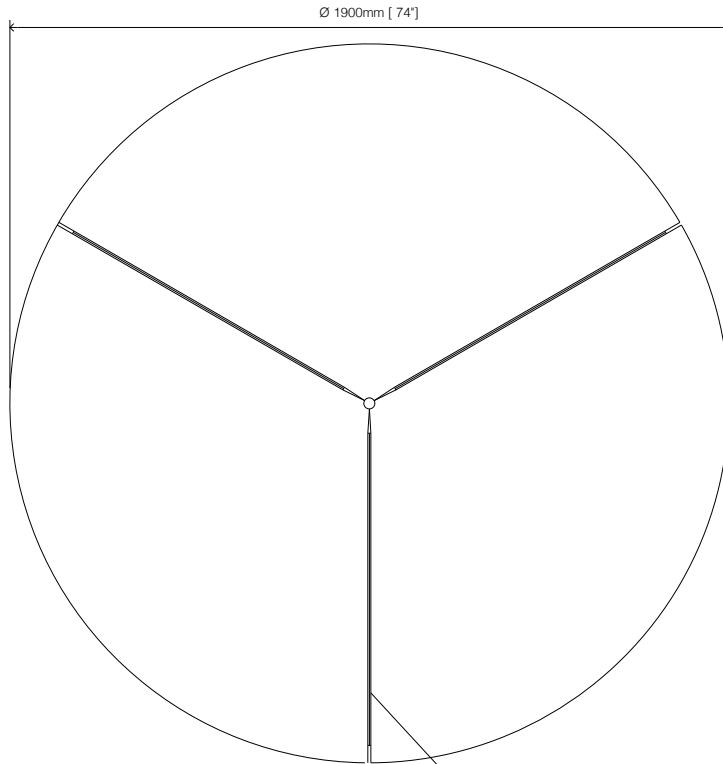
· softseat elements are made from the same paper and textile materials used in molo's softwall + softblock flexible modular partition system and the softseat benches have a modular magnetic pattern that allows them to connect to the magnetic end panels of softwall + softblock.

optional accessories
 · 890mm Ø (35") x 20mm (¾") thick natural grey felted wool pad
 SA-PAD-FLT-GR-35

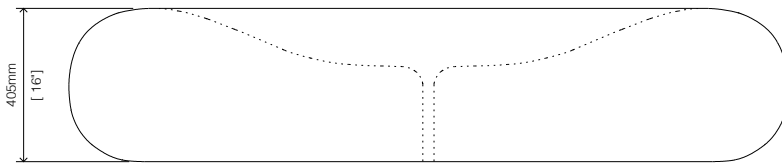
- fire rating certificates available
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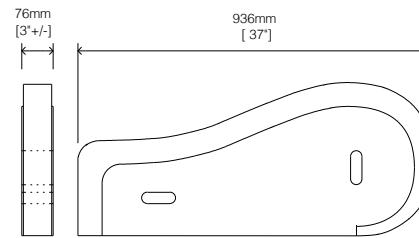
textile fanning lounger



top view (three sections assembled) magnetic end panel



front view (three sections assembled)



compressed views (single section)

fanning lounger: 405mm tall x 1900mm Ø (16\" x 74\")

· 3 identical lounger sections connect via magnetic end panels to form complete lounger

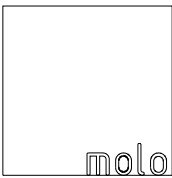
colour + material	weight	product code
white · textile	45.00kg	SS-T-WH-16-74-LNGR *made to order 12-14 week lead time

· softseat elements are made from the same paper and textile materials used in molo's softwall + softblock flexible modular partition system and the softseat benches have a modular magnetic pattern that allows them to connect to the magnetic end panels of softwall + softblock. The lounger has a unique magnetic pattern that is not compatible with the softwall + softblock system.

fire rating certificates available

· Class A · ASTM E84-05 · US Standard (textile)

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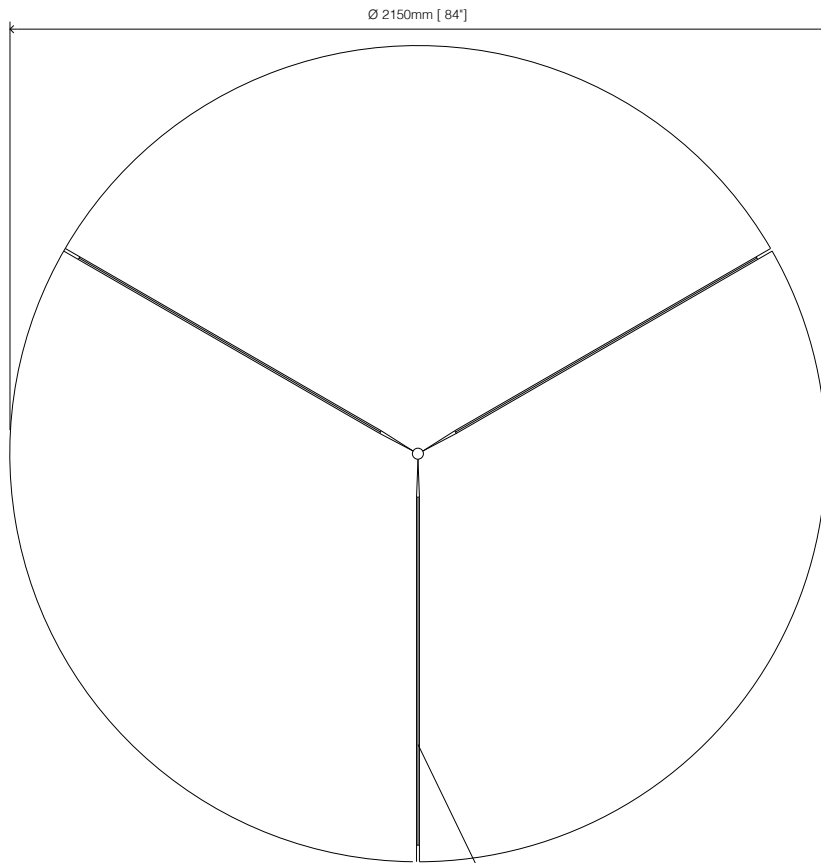
softseat specifications

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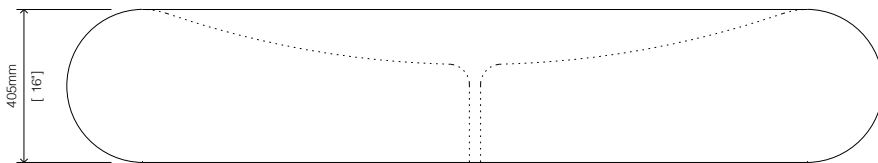
07

paper fanning lounge

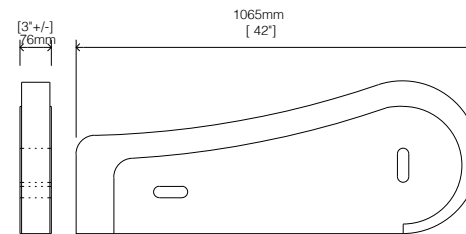


top view (three sections assembled)

magnetic end panel



front view (three sections assembled)



compressed views (single section)

fanning lounge: 405mm tall x 2150mm Ø (16" x 84")

· 3 identical lounge sections connect via magnetic end panels to form complete lounge

colour + material	weight	product code
natural brown · paper	63.00kg	SS-P-BR-16-84-LNGR
black · paper	70.20kg	SS-P-BK-16-84-LNGR
indigo blue · paper	70.20kg	SS-P-BU-16-84-LNGR *made to order 12-14 week lead time

· softseat elements are made from the same paper and textile materials used in molo's softwall + softblock flexible modular partition system. The lounge has a unique magnetic pattern that is not compatible with the softwall + softblock system.

fire rating certificates available

- M1 · France (paper)
- B1 · Germany (paper)
- NFPA 701 · US Standard (paper)
- Technical Bulletin 133 · California (paper)

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softseat specifications

1:20

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