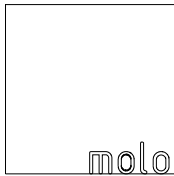


This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



1470 Venables Street  
Vancouver, BC  
Canada V5L 2G7

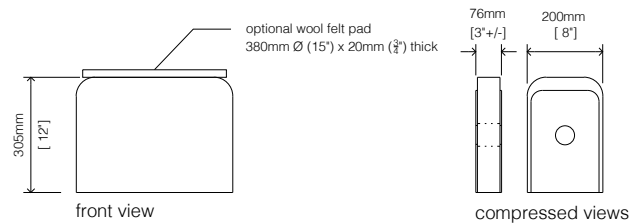
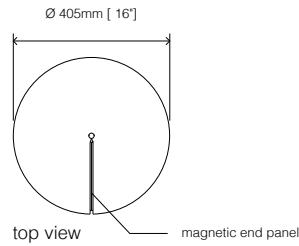
+ 1 604 685 0340  
[www.molodesign.com](http://www.molodesign.com)

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at [molodesign.com/ip](http://molodesign.com/ip)

190610

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 12-16 week lead time |
| white · textile       | 1.50kg | SS-T-WH-12-16 *made to order 12-16 week lead time |
| aluminum · textile    | 1.70kg | SS-T-AL-12-16 *made to order 12-16 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.

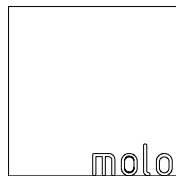
#### optional accessories

- 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)

This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



1470 Venables Street  
Vancouver, BC  
Canada V5L 2G7  
  
+ 1 604 685 0340  
www.molodesign.com

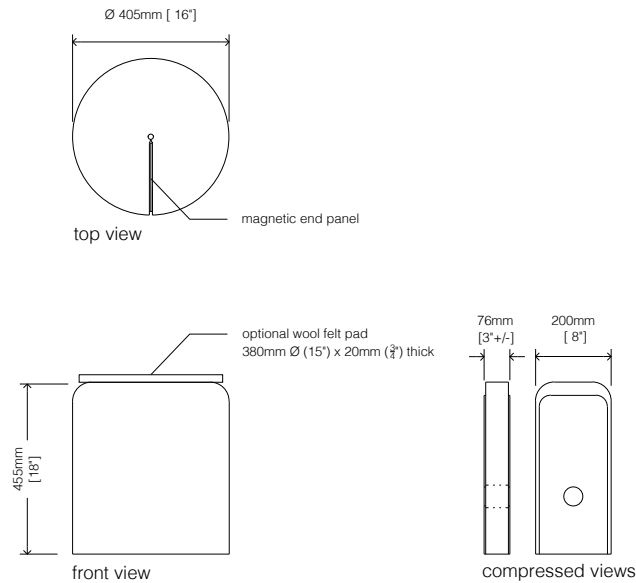
Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

softseat specifications

1:20  
190610

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 12-16 week lead time |
| white · textile       | 2.50kg | SS-T-WH-18-16 *made to order 12-16 week lead time |
| aluminum · textile    | 2.70kg | SS-T-AL-18-16 *made to order 12-16 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)

This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



1470 Venables Street  
Vancouver, BC  
Canada V5L 2G7  
+ 1 604 685 0340  
www.molodesign.com

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

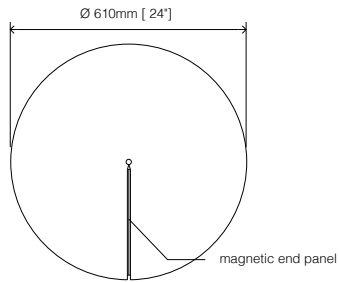
softseat specifications

1:20

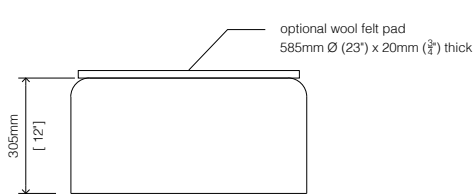
190610

02

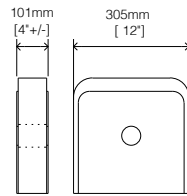
# fanning stool / table / bench



top view stool



front view stool



compressed views

fanning stool: 305mm tall x 610mm Ø (12" x 24")  
 fanning bench · paper: 2400mm long x 305mm wide (8" x 12") x 305mm(12") tall  
 fanning bench · textile: 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 12-16 week lead time |
| white · textile       | 4.60kg | SS-T-WH-12-24 *made to order 12-16 week lead time |
| aluminum · textile    | 4.80kg | SS-T-AL-12-24 *made to order 12-16 week lead time |

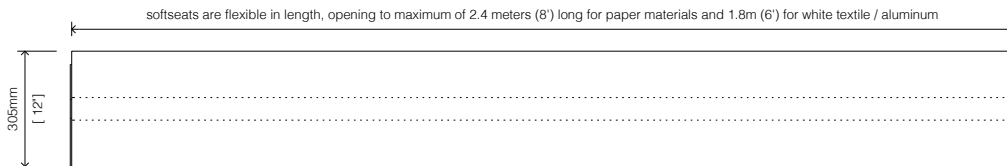
· softseat elements are made from the same paper and textile materials used in molo's softwall + softblock flexible modular partition system and the softseat benches have a modular magnetic pattern that allows them to connect to the magnetic end panels of softwall + softblock.

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

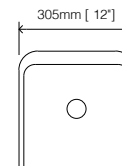
fire rating certificates available  
 · M1 · France (paper)  
 · B1 · Germany (paper)  
 · NFPA 701 · US Standard (paper)  
 · Technical Bulletin 133 · California (paper)  
 · Class A · ASTM E84-05 · US Standard (textile)



top view bench



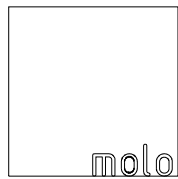
front view bench



side view bench

softseats are flexible in length, opening to maximum of 2.4 meters (8') long for paper materials and 1.8m (6') for white textile / aluminum

This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



1470 Venables Street  
 Vancouver, BC  
 Canada V5L 2G7  
 + 1 604 685 0340  
 www.molodesign.com

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

softseat specifications

1:20  
 190610

# fanning stool / table / bench

fanning stool: 455mm tall x 610mm Ø (18" x 24")  
 fanning bench · paper: 2400mm long x 305mm wide (8' x 12") x 455mm(18") tall  
 fanning bench · textile: 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 12-16 week lead time |
| white · textile       | 6.80kg | SS-T-WH-18-24 *made to order 12-16 week lead time |
| aluminum · textile    | 7.00kg | SS-T-AL-18-24 *made to order 12-16 week lead time |

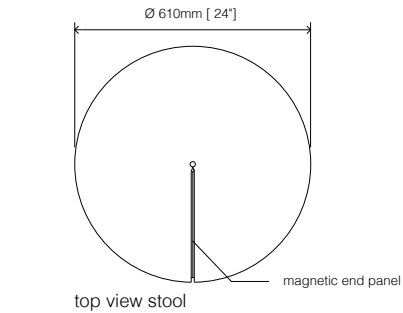
· softseat elements are made from the same paper and textile materials used in molo's softwall + softblock flexible modular partition system and the softseat benches have a modular magnetic pattern that allows them to connect to the magnetic end panels of softwall + softblock.

#### optional accessories

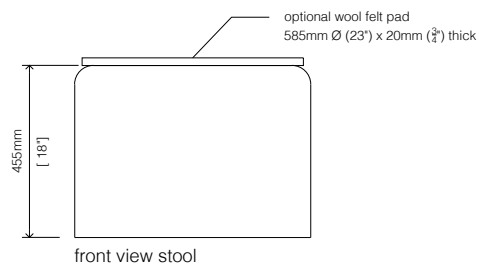
- 585mm Ø (23") x 20mm (¾") thick natural grey felted wool pad  
SA-PAD-FLT-GR-23

#### fire rating certificates available

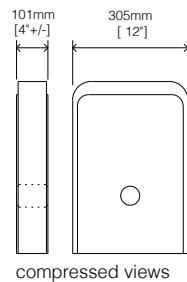
- M1 · France (paper)
- B1 · Germany (paper)
- NFPA 701 · US Standard (paper)
- Technical Bulletin 133 · California (paper)
- Class A · ASTM E84-05 · US Standard (textile)



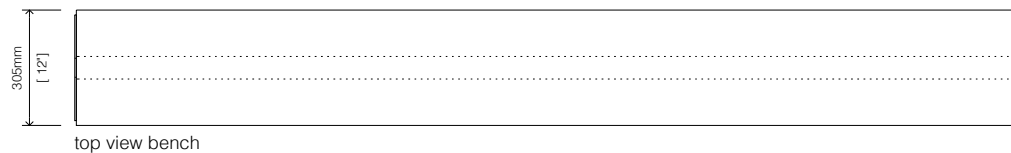
top view stool



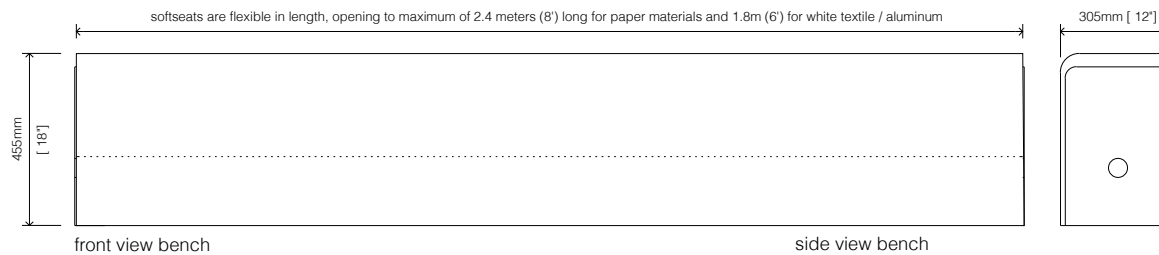
front view stool



compressed views



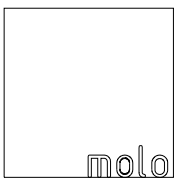
top view bench



front view bench

side view bench

This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



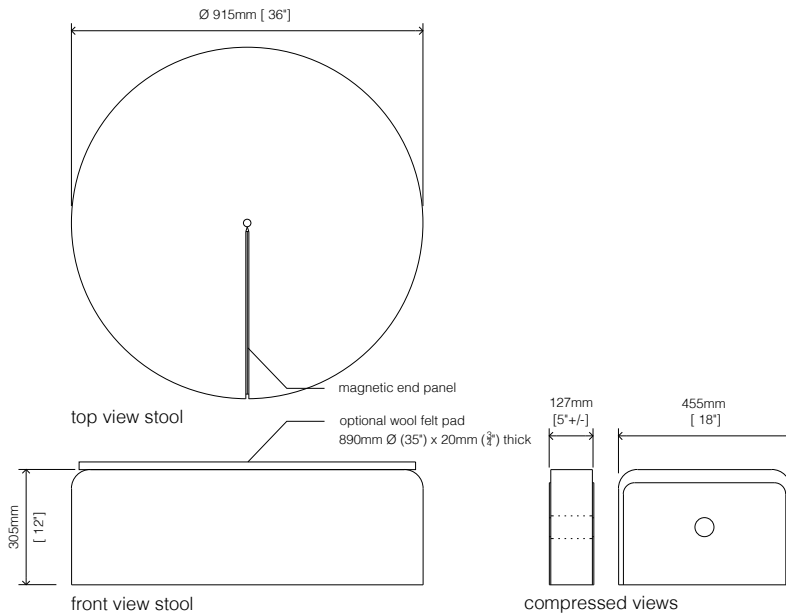
1470 Venables Street  
 Vancouver, BC  
 Canada V5L 2G7  
 + 1 604 685 0340  
 www.molodesign.com

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

#### softseat specifications

1:20  
 190610

# fanning stool / table / bench



fanning stool: 305mm tall x 915mm Ø (12' x 36")  
 fanning bench · paper: 2400mm long x 455mm wide (8' x 18") x 305mm(12') tall  
 fanning bench · textile: 1800mm long x 455mm wide (6' 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 12-16 week lead time |
| white · textile       | 7.60kg  | SS-T-WH-12-36 *made to order 12-16 week lead time |
| aluminum · textile    | 7.80kg  | SS-T-AL-12-36 *made to order 12-16 week lead time |

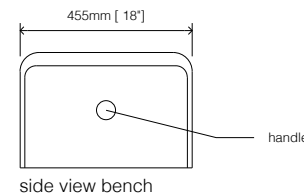
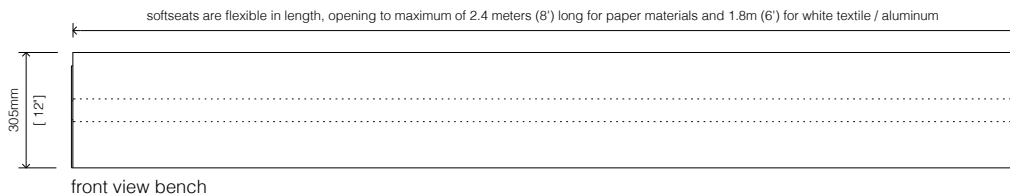
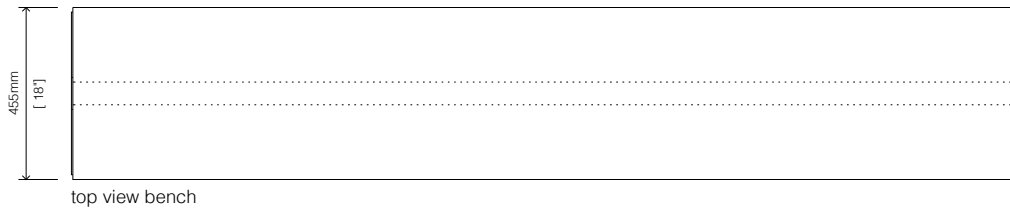
· softseat elements are made from the same paper and textile materials used in molo's softwall + softblock flexible modular partition system and the softseat benches have a modular magnetic pattern that allows them to connect to the magnetic end panels of softwall + softblock.

#### optional accessories

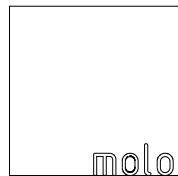
- 890mm Ø (35") x 20mm (¾") thick natural grey felted wool pad  
SA-PAD-FLT-GR-35

#### fire rating certificates available

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



This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



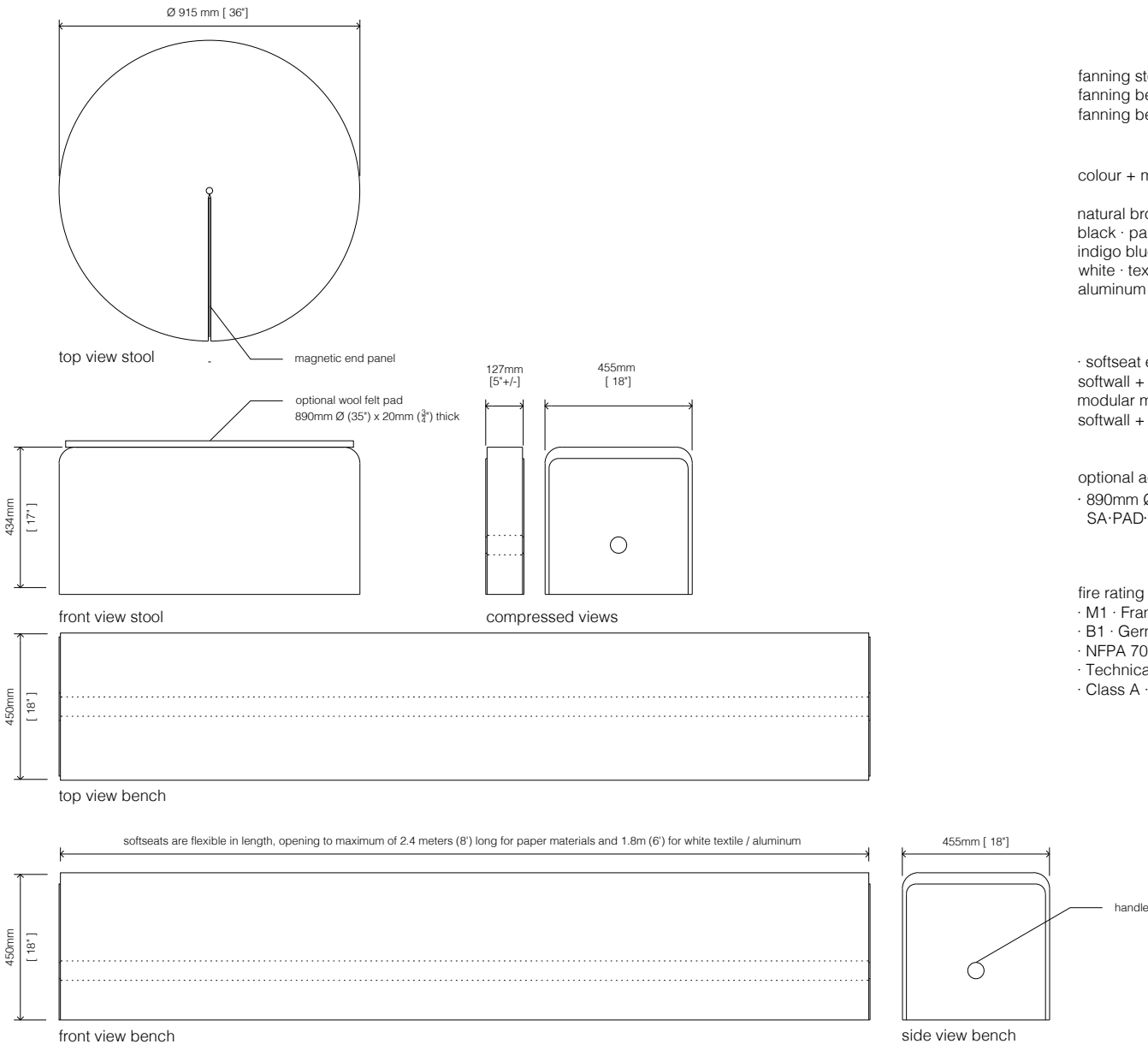
1470 Venables Street  
 Vancouver, BC  
 Canada V5L 2G7  
 +1 604 685 0340  
 www.molodesign.com

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

#### softseat specifications

1:20  
 190610

# fanning stool / table / bench



fanning stool: 455mm tall x 915mm  $\varnothing$  (18" x 36")  
 fanning bench · paper: 2400mm long x 455mm wide (8' x 18") x 455mm(18") tall  
 fanning bench · textile: 1800mm long x 455mm wide (6' 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 *made to order 12-16 week lead time |
| white · textile       | 11.90kg | SS-T-WH-18-36 *made to order 12-16 week lead time |
| aluminum · textile    | 12.10kg | SS-T-AL-18-36 *made to order 12-16 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.

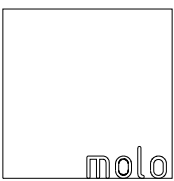
#### optional accessories

- 890mm  $\varnothing$  (35") x 20mm ( $\frac{3}{4}$ ") 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)

This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



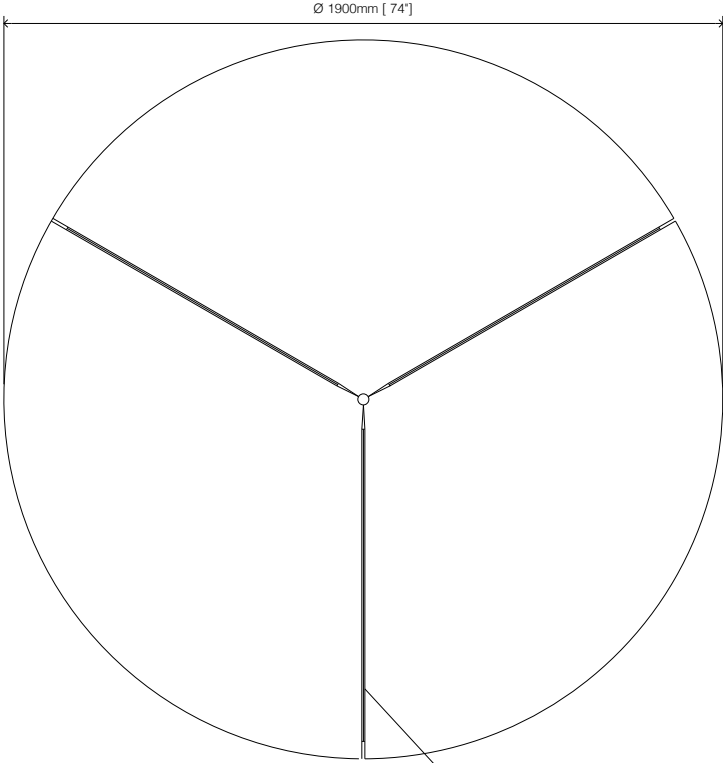
1470 Venables Street  
 Vancouver, BC  
 Canada V5L 2G7  
 + 1 604 685 0340  
 www.molodesign.com

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

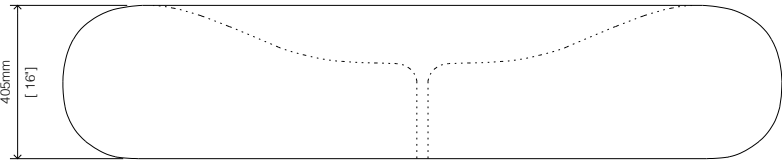
#### softseat specifications

1:20  
 190610

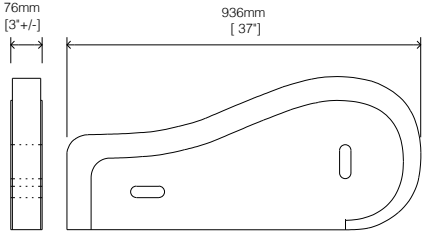
# Ø 1900mm [ 74" ] fanning lounge



top view (three sections assembled) magnetic end panel



front view (three sections assembled)



compressed views (single section)

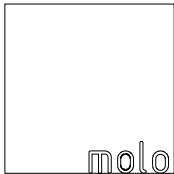
fanning lounge: 405mm tall x 1900mm Ø (16" x 74")  
 · 3 identical lounge sections connect via magnetic end panels to form complete lounge

| colour + material  | weight  | product code   |
|--------------------|---------|--|
| white · textile    | 38.40kg | SS-T-WH-16-74-LNGR *made to order 12-16 week lead time |
| aluminum · textile | 38.60kg | SS-T-AL-16-74-LNGR *made to order 12-16 week lead time |
| blue · paper       | 70.20kg | SS-P-BU-16-74-LNGR *made to order 12-16 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 lounge 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)
  - M1 · France (paper)
  - B1 · Germany (paper)
  - NFPA 701 · US Standard (paper)
  - Technical Bulletin 133 · California (paper)

This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



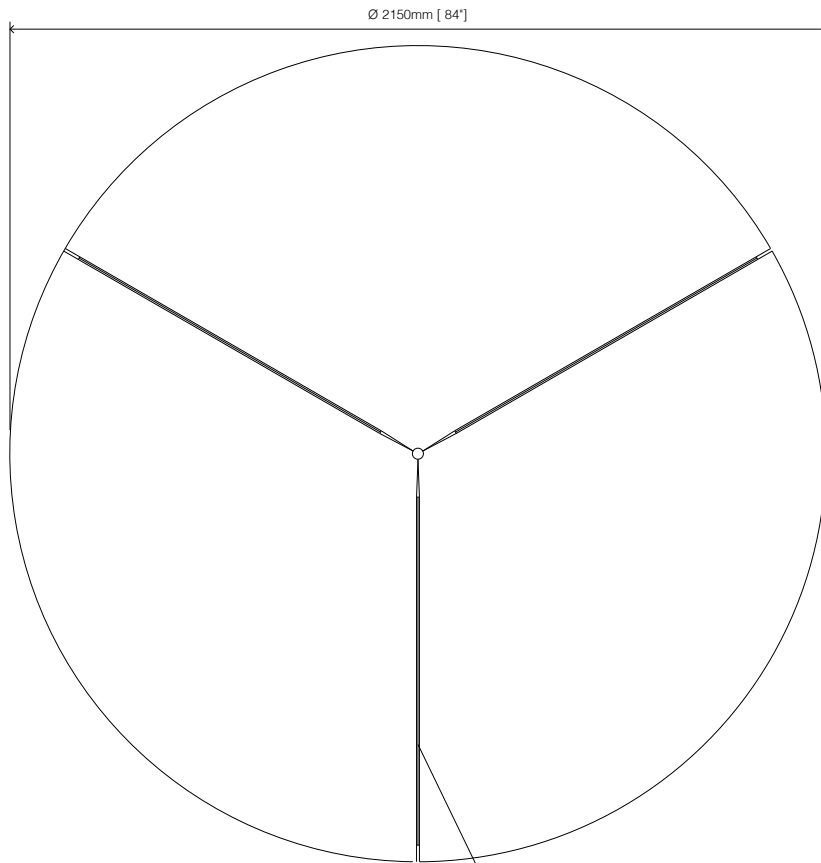
1470 Venables Street  
 Vancouver, BC  
 Canada V5L 2G7  
 + 1 604 685 0340  
 www.molodesign.com

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

softseat specifications  
 1:20  
 190610

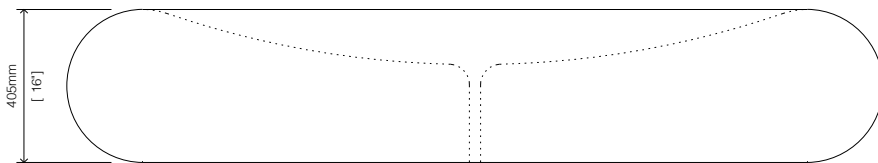


# Ø 2150mm [ 84"] fanning lounge

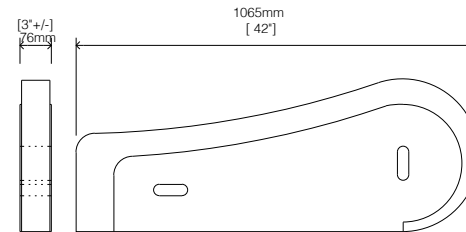


top view (three sections assembled)

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

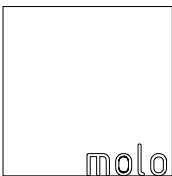
| colour + material     | weight  | product code   |
|-----------------------|---------|--|
| natural brown · paper | 63.00kg | SS-P-BR-16-84-LNGR *made to order 12-16 week lead time |
| black · paper         | 70.20kg | SS-P-BK-16-84-LNGR *made to order 12-16 week lead time |

· 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)

This drawing and the content represented is the exclusive property of molo design ltd. and cannot be used without their prior written consent. For site installations verify all dimensions and notify molo of any on-site discrepancies prior to construction. Drawing scale may be affected by printing, scanning, or copying. Do not scale drawings



1470 Venables Street  
Vancouver, BC  
Canada V5L 2G7  
+ 1 604 685 0340  
www.molodesign.com

Designed by Stephanie Forsythe and Todd MacAllen, manufactured by molo and protected by one or more patents and/or design registrations held by molo, viewable at molodesign.com/ip

softseat specifications

1:20

190610

08