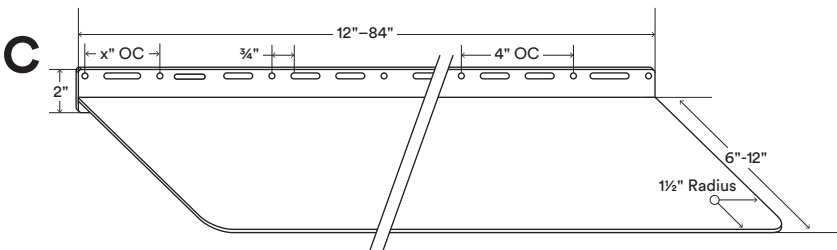
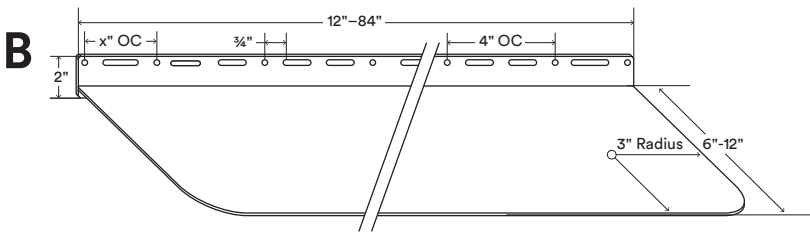
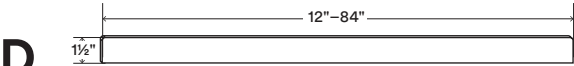
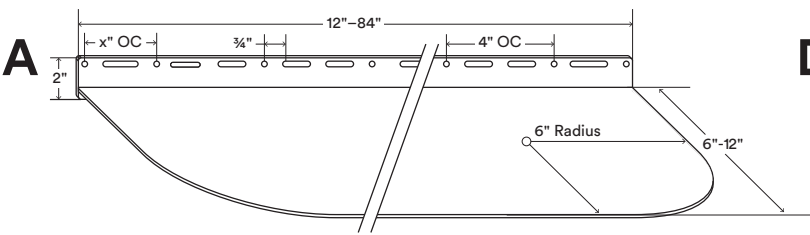


Tromso RADius FM1

Load Capacity (lbs.)
90–630*

Shelf Depth Range (in.)
6–12



About Tromso RADius FM1

Back bar is 1/4" thick, hot-rolled steel.

Set-through backbar construction hides welds for a clean look and insane strength.

The first screw holes start 3/16" on center (OC) from each end. Distance between first and second screw hole (X) varies upon shelf length. Holes continue 4" OC down the length of the shelf.

Corner radius options are 6", 3", and 1 1/2".

Countersunk screw holes are 3/16" outside diameter (OD).

Shelf weight is 0.1 lbs per square inch.

Manufactured from top-quality American steel made with 70% recycled content.

Designed & crafted by radically talented humans right here in the U.S. of Awesome.

Shelfology radically recycles all production metal, wood and cardboard waste

***WARNING:** All shelves must be installed into studs or posts. Failure to do so may result in saggy shelves, falling objects, or even injury.

****Drawings** are representations only and not to scale.

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Figure	Corner Radius	Load Per Linear Foot	Length	Back Bar	Shelf Depth	Shelf Thickness
A	6"	90 lbs	12"–84"	2" high	6"–12"	1/4"
B	3"	90 lbs	12"–84"	2" high	6"–12"	1/4"
C	1 1/2"	90 lbs	12"–84"	2" high	6"–12"	1/4"
D	NA	NA	12"–84"	1 1/2" high	NA	NA

