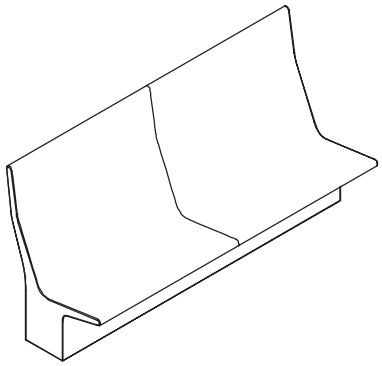
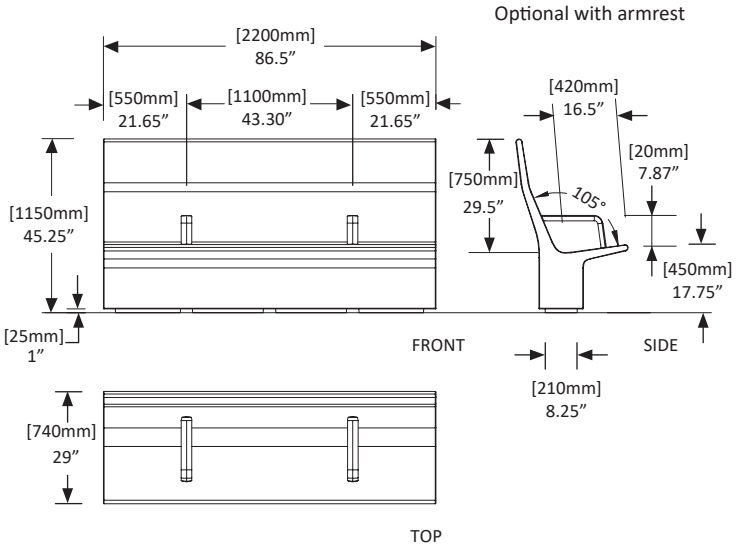
LINEAR



Tools Required:

- Crane or proper equipment to move 2098.8 lbs.
- Non-Marring Straps

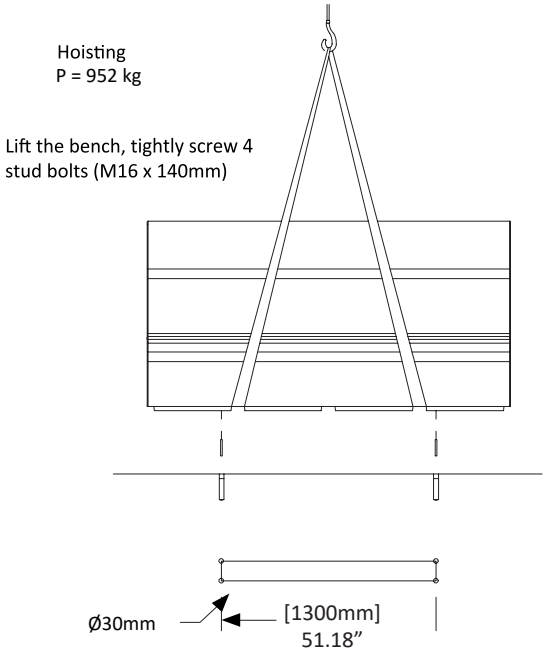


The armrests are shipped pre-assembled and can only be installed in the position and at the distance indicated in the plan

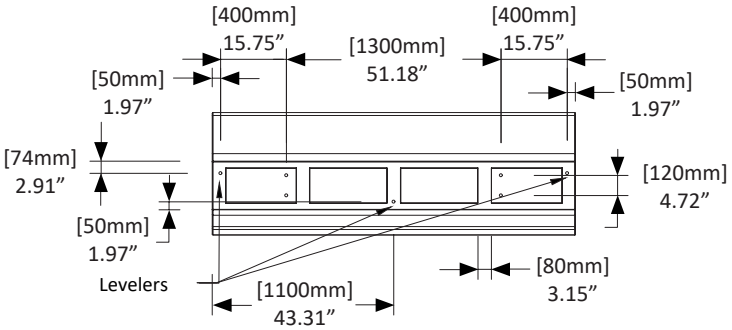
NOTE: Items will deliver on pallets in closed freight containers. Appropriate equipment will be required to offload from a closed container. Flatbed delivery is possible upon request and for an additional charge. Strapping is indicated as a method of placing the item on the project site.

Installation

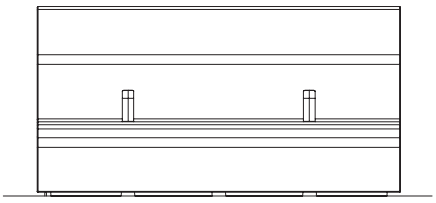
1. Determine placement of Bench.
2. Set in place with proper equipment such as a crane.



Drill pavement (Ø30x180) fill with resin or fat mortar.

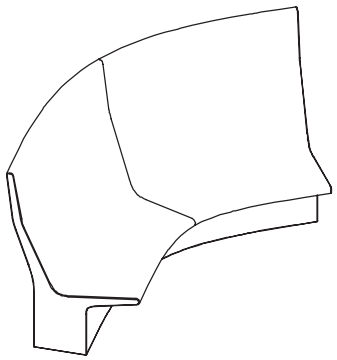


Leveler option to adjust modules in aggregations.



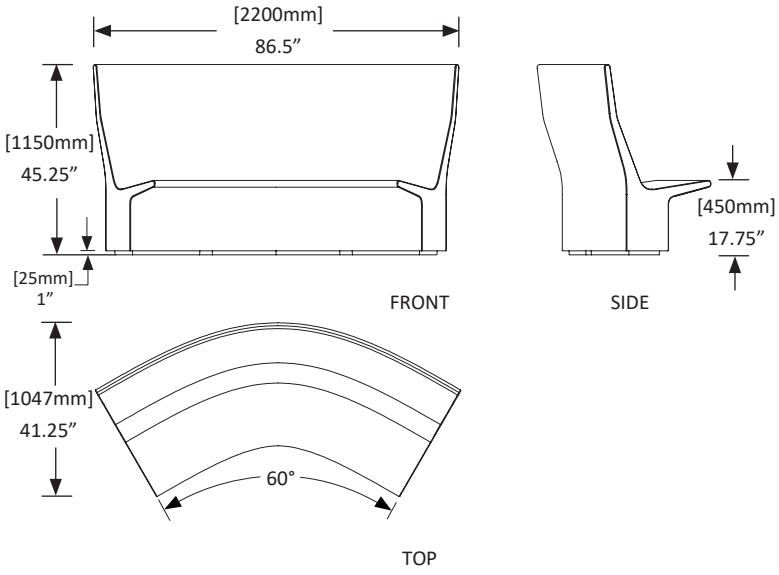
The foundation must be flat, smooth, rigid and confined, capable of supporting the weight.
The supports must remain in full contact with the support surface, by means of levelling elements or mortar.

CONCAVE



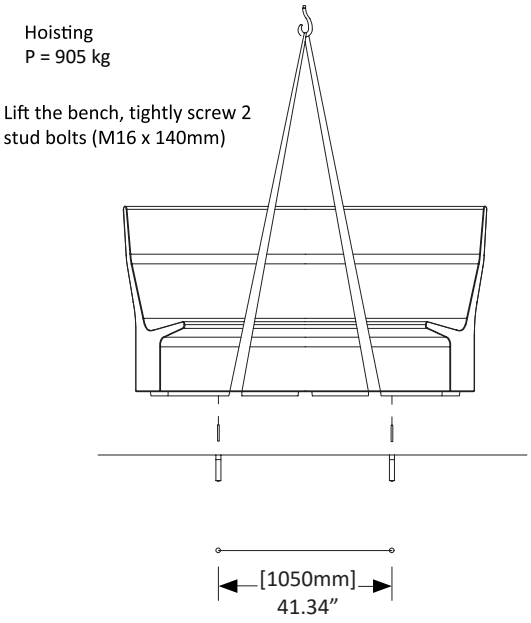
Tools Required:

- Crane or proper equipment to move 1995 lbs.
- Non-Marring Straps

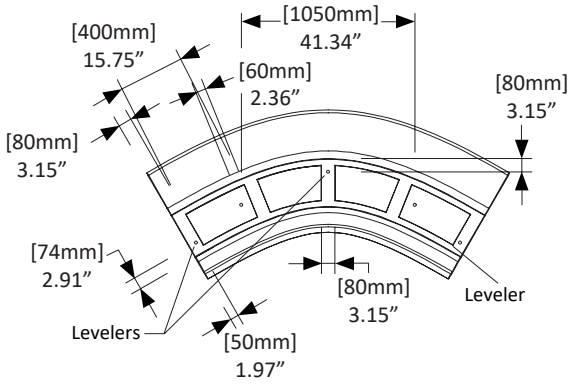


Installation

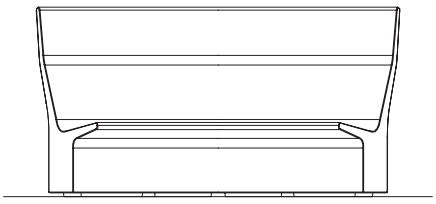
1. Determine placement of Bench.
2. Set in place with proper equipment such as a crane.



Drill pavement (Ø30x180) fill with resin or fat mortar.



Leveler option to adjust modules in aggregations.



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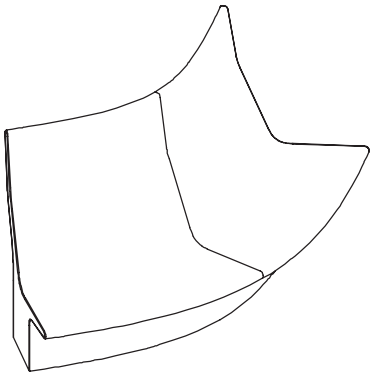
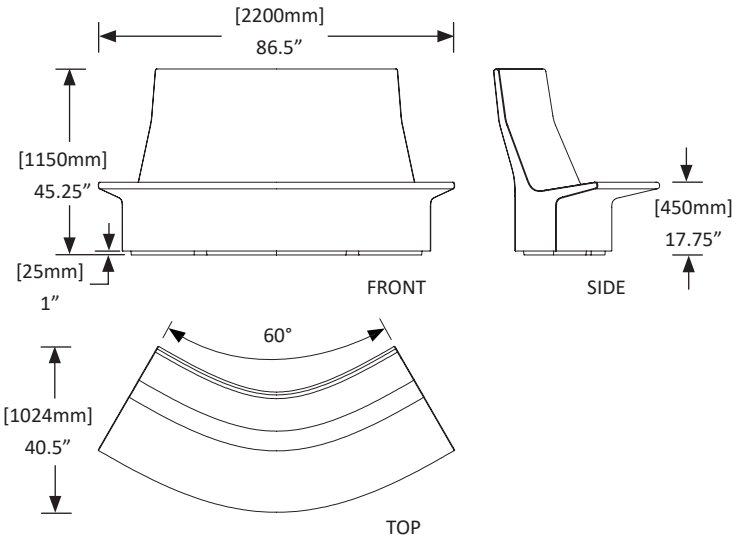
The supports must remain in full contact with the support surface, by means of levelling elements or mortar.

CONVEX



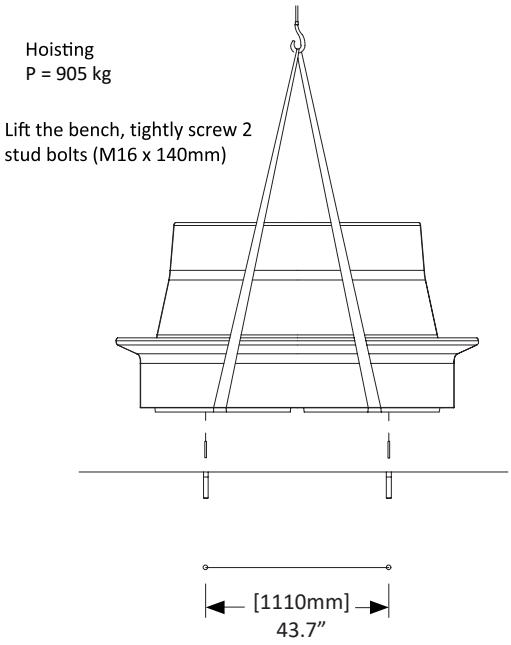
Tools Required:

- Crane or proper equipment to move 1995 lbs.
- Non-Marring Straps

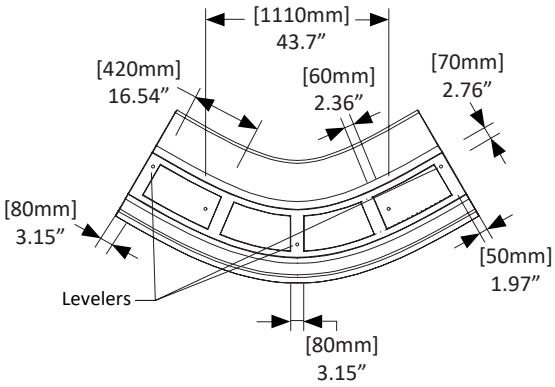


Installation

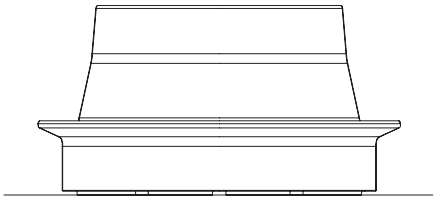
1. Determine placement of Bench.
2. Set in place with proper equipment such as a crane.



Drill pavement (Ø30x180) fill with resin or fat mortar.

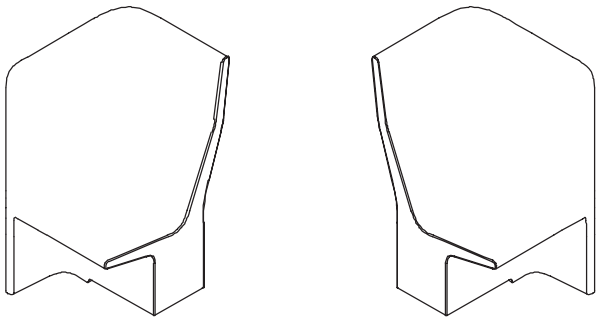


Leveler option to adjust modules in aggregations.



The foundation must be flat, smooth, rigid and confined, capable of supporting the weight.
The supports must remain in full contact with the support surface, by means of levelling elements or mortar.

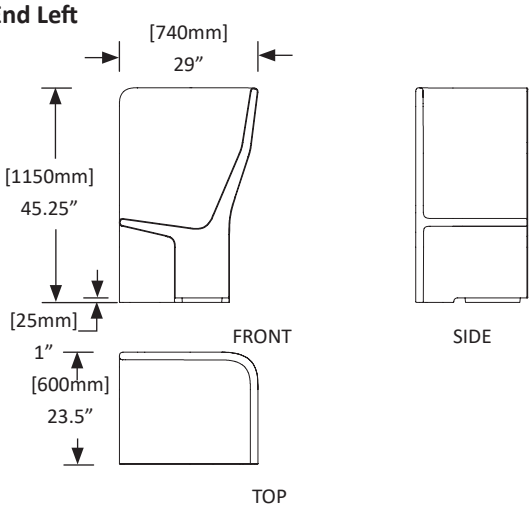
GATHER END



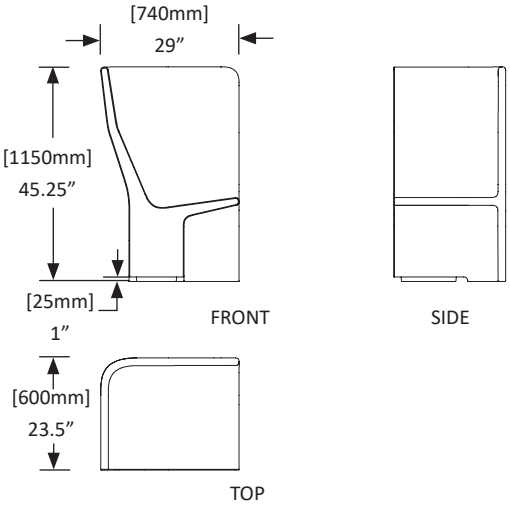
Tools Required:

- Crane or proper equipment to move 1785 lbs.
- Non-Marring Straps

End Left

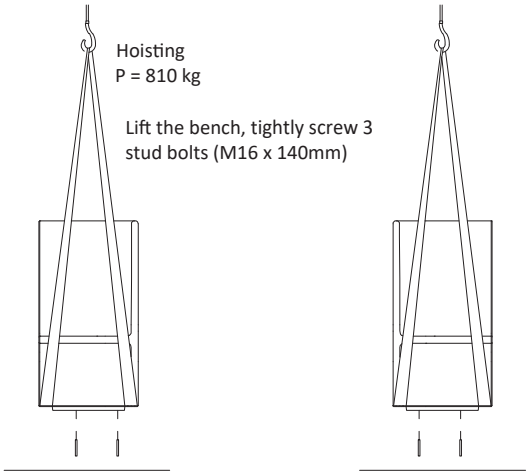


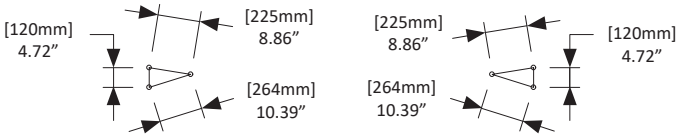
End Right



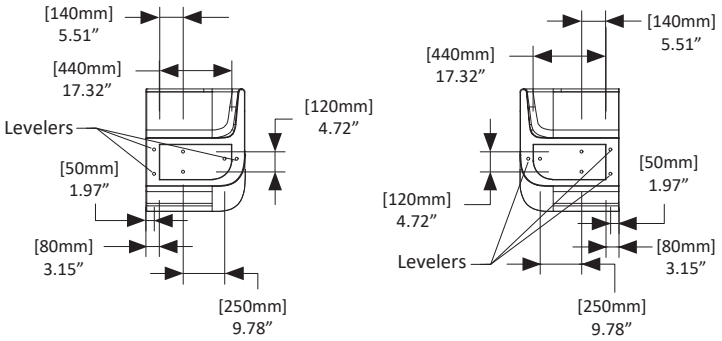
Installation

1. Determine placement of Bench.
2. Set in place with proper equipment such as a crane.





Drill pavement (Ø30x180) fill with resin or fat mortar.



Leveler option to adjust modules in aggregations.

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