

Half Boards Instructions

Allow yourself at least 10 minutes to assemble the cross ice dividers using at minimum 2-3 people. Share with your assistants and your parents!

Materials:

- Divider Cart:
 - 9 half boards
 - 4 half-moon corner pieces.
- Gray Tub:
 - Top and bottom straight couplings pieces
 - 5 tooth shaped couplings for corner boards
 - 2 Ratchet straps to connect corner pieces

Cautions:

- During resurfacing start to pull off the dividers from the cart and slide onto resurfaced part of rink. Please keep dividers close to the side boards so you don't interfere with the Zamboni driver.
- Do Not let the front bottom corner of the boards drop onto ice or floor. It will damage boards so couplings cannot be inserted as well as damage ice. Be careful unloading!
- Dividers can stand alone on the ice by themselves vertically and slide along the ice without falling over with assist. If they turn sideways as they slide they will tip.
- Once you have all the pieces on the ice start from one side of the rink and continue to the opposite side versus working from both ends and meeting in the middle.

Instructions:

1. Start with 2 of the corner pieces against the existing boards.
2. Use the tooth shaped coupling pieces (top and bottom) to connect your corner boards to your straight boards.
3. You will see an open channel where these couplings slide into.
4. Using 1 ratchet strap connect the two corner boards by the inner eye bolts. Please ratchet until taught. (Too tight will elongate the corner boards and will not give you enough room at the other end)
5. Start placing the straight pieces together. You must have the top and the bottom coupling slide into the open channel facing the same direction or they will not slide together.
6. Do not insert the coupling piece all the way into the channel. Slide it in half way then half way into the next boards. This will give you some play in the coupler and will make it easier to get it into both channels of both boards.
7. Once you have it half way into both push the boards tight together.
8. Connect all half boards across to the other side connect the remaining 2 corner pieces last using the same procedure as above.
9. If there is too much curve or S curve in the half boards the corner pieces are too tight

Disassembly:

- When taking them apart release the ratchet to allow you to disassemble
- Put all coupling pieces and ratchet straps away in the tub when finished
- Put the dividers back on cart
- If there is any damage notify the Graham arena staff immediately!
- We are lucky to have these boards so please take care of them.

We will be posting a video and individual pictures on our web page for you to reference.

For More information please click on the following links these rinks have similar dividers.

http://assets.ngin.com/attachments/document/0047/4524/RINK_DiViders.pdf

<https://www.youtube.com/watch?v=N1cxYRWu6Kc>