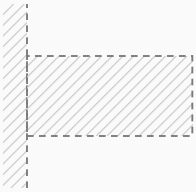
APPLICATION DETAIL

BULLNOSE SHELF

Groove Manufacturing Group Inc.

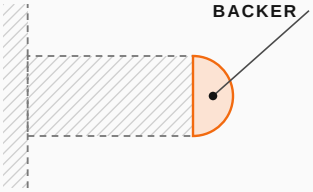
1 INSTALLATION SEQUENCE

1 FRAME



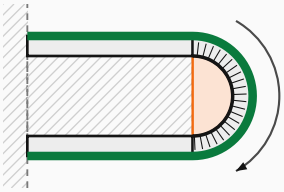
Build the shelf framing: 2", 3-1/2" wood or 3-5/8" metal, square end.

2 BACKER



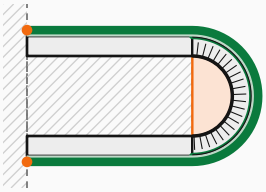
Fasten the GMG radius backer to the framing end for solid curve backing.

3 FORM



Shelf ships flat. Form it over top, nose & bottom, grooves to the framing.

4 FINISH

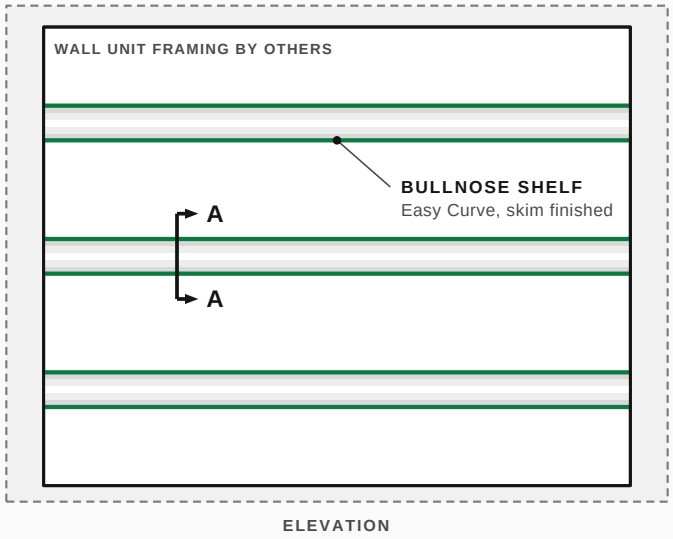


Tape the edges at the wall and apply a plaster skim coat over the shelf.

2 WALL UNIT APPLICATION

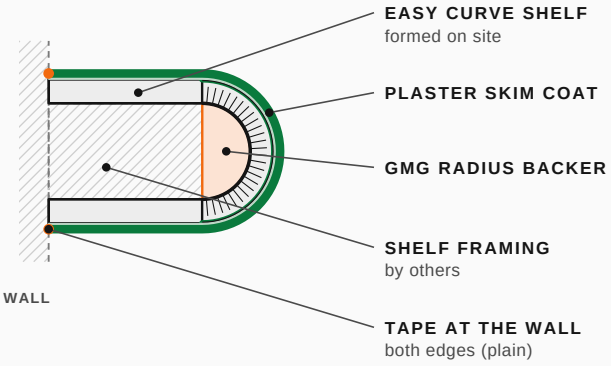
BUILT-IN WALL UNIT

ELEVATION + SECTION A



ELEVATION

SECTION A



3 NOTES

- Shelves are NOT pre-formed - they ship flat. Form them on site over the GMG radius backer.
- Grooves face the framing; the smooth face is the finished side.
- Both edges are plain. Tape the joints at the wall, then apply a plaster skim coat over the whole shelf.
- Standard sizes fit 2", 3-1/2" wood or 3-5/8" metal framing with 6" legs. Other sizes are made to order.

- Green = finished face. Orange = GMG radius backer. Hatched / dashed = by others. Orange dot = taped joint.