

NOVA VERTICAL LEVELER BOTTOM PAD

EQUIPMENT SPECIFICATIONS

The Vertical Leveler Bottom Pad is designed to maximize environmental and temperature control while vertical-storing levelers are in use. It attaches to the underside of the leveler and utilizes compression foam to seal gaps between the bumper mounting brackets, bumpers and pit floor and eliminates air infiltration from underneath the leveler while preventing bugs, pests, dirt and debris from entering the loading area.

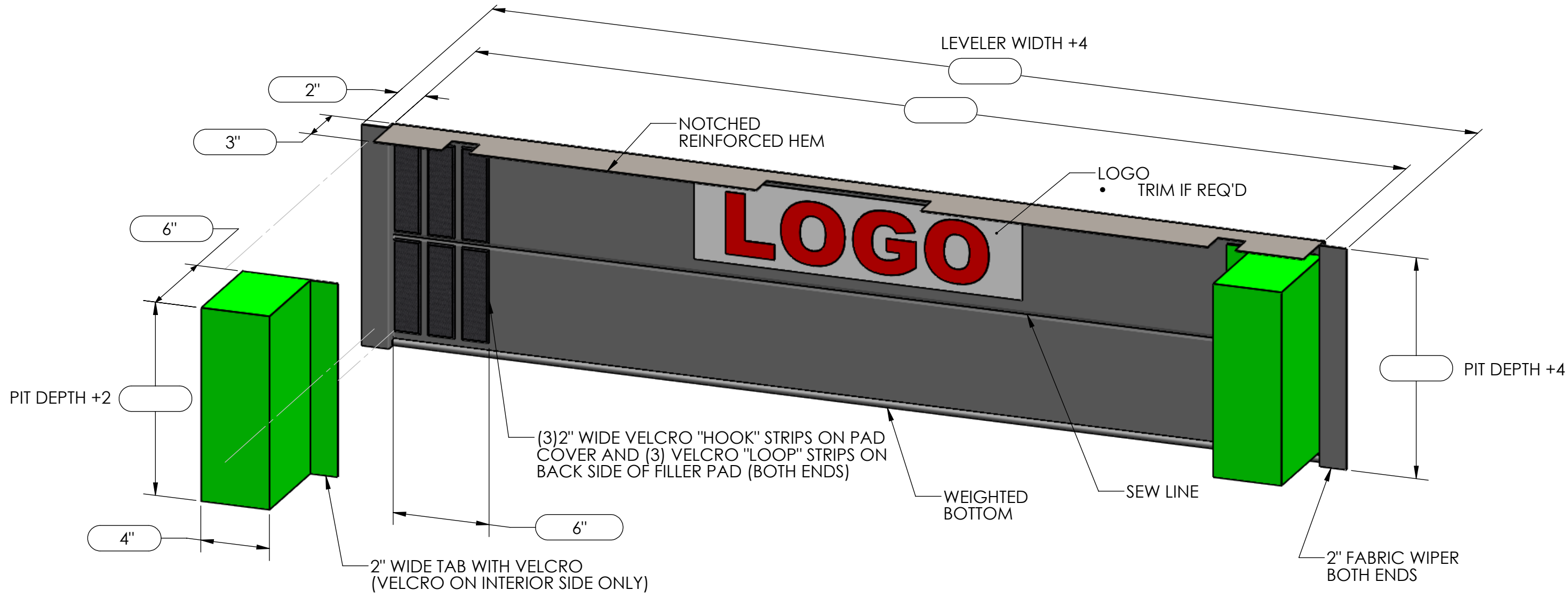


FEATURES AND BENEFITS:

- Compatible with any brand, style or size vertical leveler
- Custom made and sized to fit any pit depth requirements
- Quick and easy to mount
- Made from high-performance materials and fabrics
- Open-cell polyurethane compression foam side pads
- Horizontal middle sections feature 1.5" foam
- Chain-weighted bottom
- Velcro® attachments for easy pad repositioning and removal
- Fabric wiper on both ends seal the sides of the pit
- Notched, reinforced hem for a universal fit and extra mounting durability
- All seams are lock-stitched



DATE - ___/___/___



"FOLDING" BOTTOM DRAFT PAD FOR VDSL - WITH END FILLER PADS

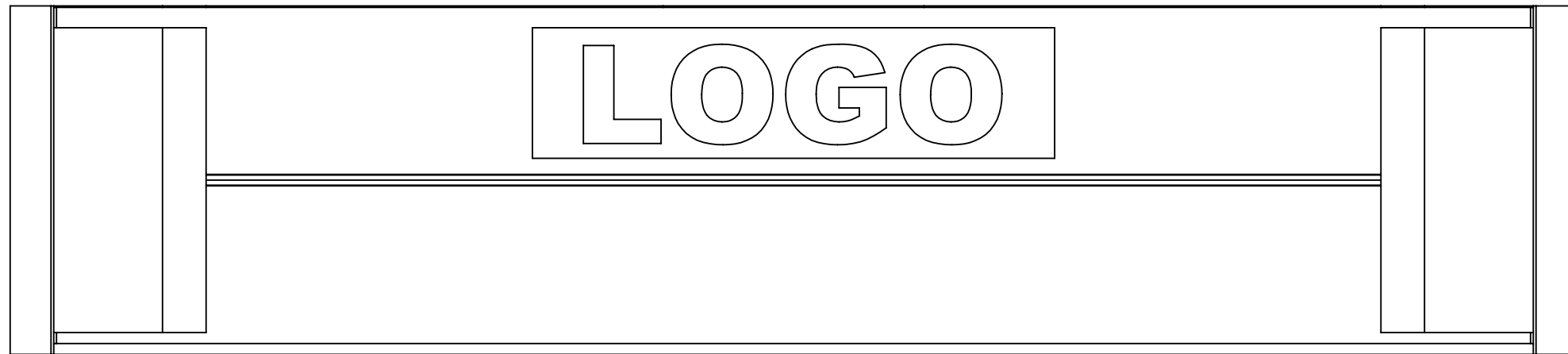
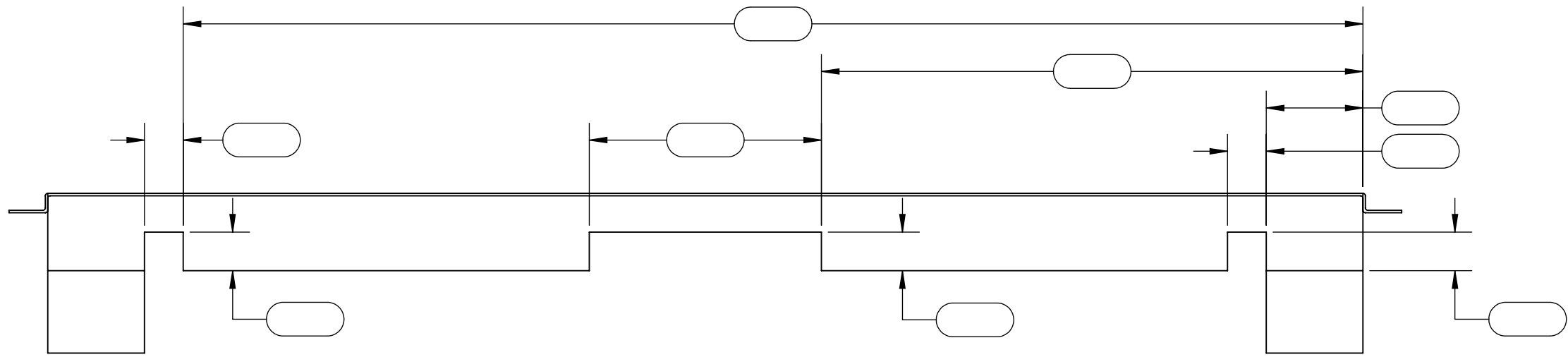
VDSL WIDTH = _____

PIT DEPTH = _____



W141N9240 Fountain Blvd. MENOMONEE FALLS, WI. 53051

DESCRIPTION
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