



SIDE ELEVATION

FRONT ELEVATION

UPPER AND LOWER BACKBOARD EXTENSIONS SHALL BE CONSTRUCTED OF 1 1/2" SCHEDULE 10 STEEL PIPE OF LENGTH REQUIRED TO PLACE THE BACKBOARD THE DESIRED DISTANCE FROM THE WALL. THE EXTENSION PIPES SHALL BE SPACED AS REQUIRED FOR BACKBOARD SPECIFIED, CROSS BRACED WITH 3/8" DIAMETER RODS AND WELDED INTO ONE ASSEMBLY TO MINIMIZE VIBRATION. FORMED STEEL FITTINGS, PROVIDED AT EACH END OF THE EXTENSION FRAMES, SHALL PERMIT FOLDING AS WELL AS ATTACHING EXTENSION FRAMES TO BOTH THE BACKBOARD AND THE WOOD PADS. ALL PIVOT POINTS SHALL OPERATE ON PRECISION BRONZE OILLESS TYPE BEARINGS. UPPER EXTENSION FRAME SHALL BE SUPPORTED FROM THE WALL BY 3/8" COIL PROOF CHAIN AND TURNBUCKLES. WINCH SHALL BE BA925 TYPE WITH COVER AND FURNISHED WITH ALL PULLEYS AND CABLE TO LOCATE WINCH AS SPECIFIED.

WOOD WALL PADS SHALL BE 2" X 8" SOUTHERN YELLOW PINE WITH CLEAR FINISH. ALL WALL ANCHOR SELECTION IS AT THE OPTION OF THE INSTALLER.

NOTES:

1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
2. DO NOT SCALE DRAWING.



PRODUCT SPECIFICATION

IP12WF: WALL MOUNTED FOLD-UP BACKSTOP (EXTENSION LENGTH OF 4'-0" TO 10'-0")



REVISED 10/14/20