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F	WDC	08/16/22	
E	JJC	11/21/19	
D	JJC	11/29/11	
С	DAM	07/21/09	
В	RWP	05/21/09	
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WALK DRAW CURTAIN

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MODEL 4013

WALK-DRAW DIVIDER CURTAIN

MATERIAL

The lower section, height to be specified ant time of order, shall be solid 19 oz. or 22 oz. polyester reinforced, fire retardant (meeting ASTM E-84 Class A rating with 25 Flame Spread and 450 Smoke Development as well as NFPA-701) and mildew resistant vinyl fabric. All seams shall be electronically welded with a full contact weld that fuses the material together for superior strength. A pocket shall be formed along the bottom edge to accommodate a 4/0 coil proof chain for ballast. The upper section shall be a 9 oz. vinyl coated polyester mesh. The top hem shall be a double thickness of mesh reinforced with a vinyl strip. Grommets shall be attached along the vinyl strip and located 12" on center for attachment to carrier assemblies. Curtain shall stop 2" above the finish floor and can be specified, either all mesh, all vinyl or any combination in between. The curtain fabric shall be 10% longer than the curtain opening.

STRUCTURE

The track shall be an enclosed galvanized steel channel 1-7/16" wide and 1-1/4" high. Track suspension spacing shall not exceed 6'0" center to center in the run of the curtain and 2'0" in the storage area. Curtain may either be stacked against the wall or with the addition of an optional curved section of track, the curtain may be stored along the wall for even more clearance. The storage length shall be minimum of 11% of curtain opening length. Intermediate carrier assemblies shall have two 1" diameter nylon wheels spaced on 12" centers. A (4) wheel trolley, constructed with 1" steel wheels and ball bearings, shall be used as the carrier on each end. A 1/4" polyester tow rope to operate the curtain shall be supplied.

ACCESSORIES

TIE BACK STRAP

Optional curtain tie back strap is model 4019. See curtain divider section of the specification manual.