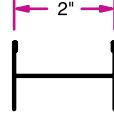


AREA SEPARATION WALL

HEMMED H-STUD

Phillips Hemmed H-Stud is a key framing component and adds structural integrity to area separation wall assemblies. This product features 2" wide vertical members which are inserted into the U-Track for framing solid partition separation walls. This product is manufactured to length for your convenience. Phillips Hemmed H-Stud follows nationally recognized evaluation service ICC ES, Inc. Legacy Report 90-26.01.



Drawing not to scale



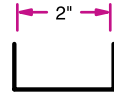
PART NUMBER: 2HH-25HDG



PART NUMBER: 2U-25HDG

U-TRACK

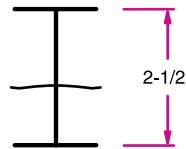
Phillips U-Track is used at the top and bottom of vertical panels to secure shaftliner panels and H-Studs in area separation wall assemblies. U-Track is fastened at the floor and ceiling to support the H-Studs. This product has a 2" width.



Drawing not to scale

ASW I-STUD

Phillips ASW I-Studs are a cost effective alternative to other shaftwall systems in non-specified applications. For cavity shaftwall systems see Phillips I-Stud on page 39. ASW I-Studs are an easy-to-assemble area separation wall used in non-load bearing applications. This product features a 2-1/2" width and is manufactured from 25 gauge galvanized steel. Phillips ASW I-Studs are used with Phillips Tabbed J-Track; see page 39 for details.



Drawing not to scale



PART NUMBER: 25ASW25HDG



PART NUMBER: ASWCLIP

ASW CLIPS

Phillips ASW Clips are attached to the wood or steel framing at vertical steel framing stud/ wood framing intersections. ASW Clips are 2" wide with 2" x 2-1/2" legs. Packaging is 500 pieces per carton.

SIZES AND PACKAGING

Hemmed H-Stud

Length	Pieces Per Bundle	Bundles Per Pallet	Feet Per Bundle
8'	10	55	80
10'	10	55	100
12'	10	55	120

U-Track

10'	10	54	100
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UPC labeling available upon request

SIZES AND PACKAGING

ASW I-Stud

Length	Pieces Per Bundle	Bundles Per Pallet	Feet Per Bundle
8'	10	50	80
10'	10	50	100
12'	10	50	120

UPC labeling available upon request