SCS-2X(050-050)

DOUBLE CORNER STEP 1/2" x 1/2"

SAMPLE SPECIFICATION

specify as: SOFTFORMS® Model # SCS-2X(050-050)

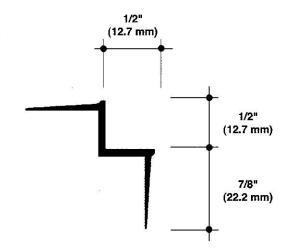
Pittcon SOFTFORMS® LLC

6409 Rhode Island Avenue Riverdale, MD 20737 (800) 637-7638 (301) 927-1000 Fax: (301) 699-8690

3330 W. Flower Street Phoenix, AZ 85017 (800) 637-7638 (602) 233-9100 Fax: (602) 233-9400

The extruded aluminum profile shall incorporate a continuous integral fin for surface contact to conventionally installed gypsum drywall. The fins shall be 7/8" wide and shall be tapered to the edge. The tapered fins shall be punched with holes staggered to accept standard screw fastening. A series of continuous grooves shall be extruded into the face of the fins to provide greater bonding surface. The extruded profiles shall be primed with corrosion-resistant primer compatible with materials normally in use in conjunction with commercial interiors, i.e.: joint compound, latex and enamel paints, and wall covering adhesives.

MATERIAL: Aluminum alloy......6063 T5 or equal Finish.....Factory primed



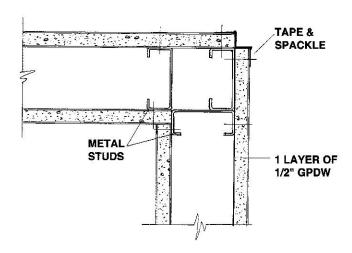
SCS-2X(050-050) NO SCALE

1/2" x 1/2" CORNER STEP

EXAMPLE DETAIL

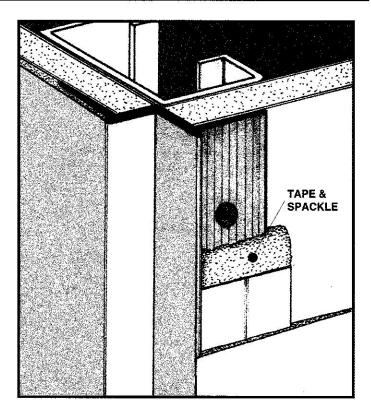
For use with conventional metal stud construction and 1/2" GPDW.

The SCS-2X(050-050) will permit a wide range of horizontal and vertical decorative treatments to walls, ceilings, soffits, column covers, etc. Screws through the grooved fins must always engage metal or wood substructure to ensure proper installation.



SCS-2X(050-050) & STUD WALLS

NO SCALE PLAN/SECTION



All details, methods and specifications are the exclusive property of Pittcon Softforms® LLC. Pittcon reserves the right to change any specifications or details without prior notification. All Softforms* profiles are available in standard 10' lengths ±1/8" (2.048 M). Other lengths are available as special order items. For custom shapes, sizes, or for special finishes, please contact the factory or your nearest Pittcon sales representative.

PREFORMED ARCHITECTURAL PROFILES SO 43 FOR DRYWALL CONSTRUCTION