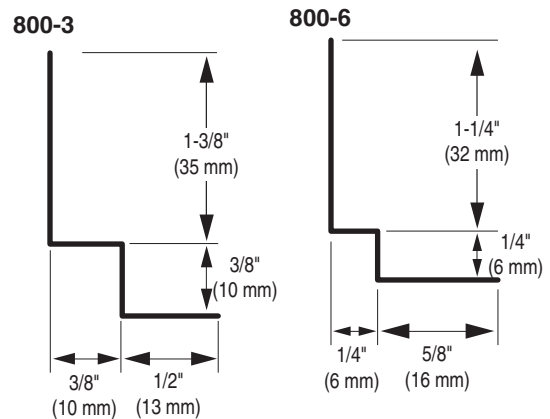


Drywall Accessories

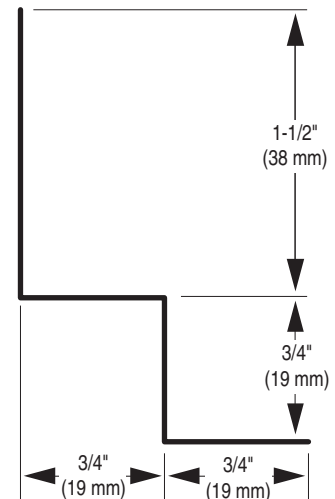
Section: 09260

Minimum Radius - RADii Trim System

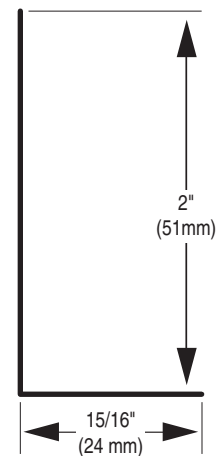
Catalog Number	Inside Radius	Outside Radius	Product Length	Linear Length (lf)(lm)	Packaging (Pcs per Tube)
PC800-1C	15 in. (38 cm)	15 in. (38 cm)	8 ft (2.43 m)	200 lf (79 lm)	25
PC800-2C	24 in. (61 cm)	24 in. (61 cm)	8 ft (2.43 m)	200 lf (79 lm)	25
PC800-3	30 in. (76 cm)	30 in. (76 cm)	8 ft (2.43 m)	200 lf (79 lm)	25
PC800-4	54 in. (137 cm)	54 in. (137 cm)	8 ft (2.43 m)	160 lf (63 lm)	20
PC800-6	30 in. (76 cm)	30 in. (76 cm)	8 ft (2.43 m)	200 lf (79 lm)	25



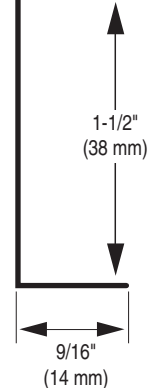
800-4



800-2C



800-1C



Sample Specification

The wall angle for radius treatments shall be as manufactured by RADii Systems (distributed by Plastic Components Inc.) from proprietary resins with the following technical characteristics:

Property	PC800-1C, PC800-2C	PC800-3, PC800-4 PC800-6
Hardness (Shore A, =/-3)	96	96
Instantaneous Specific Gravity (+/.02)	1.31	1.31
Tensile (PSI)	>3000	>3,000
100% Modulus PSI	>1900	>1,900
Elongation %	>200	>200
Ignitability (ASTM D1929)	346°C	330°C
Flammability (LOI/ASTM D2863)	45-49	46-48
Flame Spread (ASTM E1 62)	10	10