

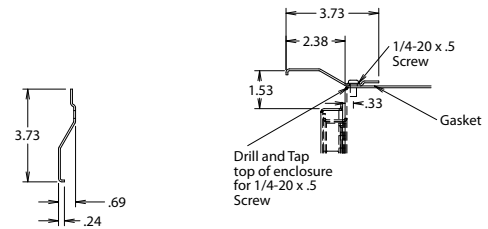
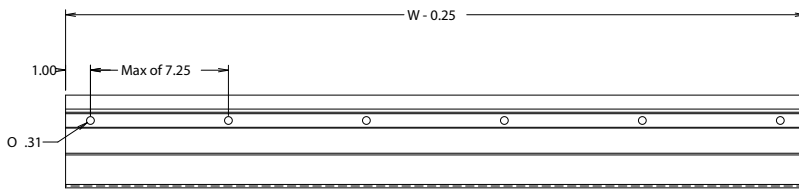
Drip Shield Kits

Drip shield kits are designed to protect enclosures from dust and dripping water. They are fabricated from 14 gauge carbon steel with standard RAL 7035 texture polyester powder coat finish on interior and exterior of enclosures. Recoatable, smooth, white or ANSI-61 gray available at no charge. Standard RAL and custom match finishes available for an additional charge, please contact Schaefer's Electrical Enclosures, Inc. for further assistance. All powder coat finishes applied over cleaned phosphatized surfaces. They are also available in type 304 and type 316 stainless steel. Stainless steel drip shield kits have a polished #4 finish. They are attached with stainless steel screws and neoprene washers.

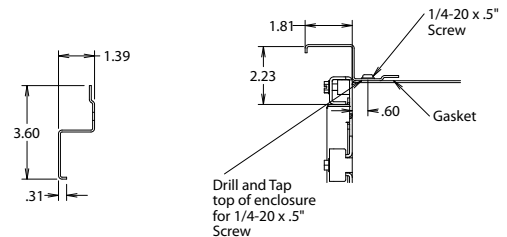
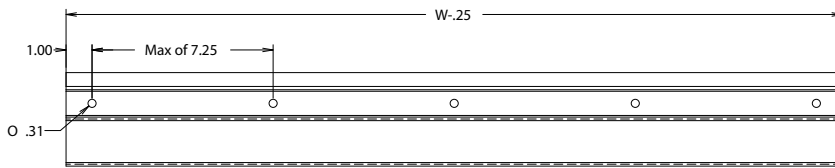
NOTE: Standard drip shield kits are packaged for field installation using common hand tools. Drip shield kits can also be welded on at the factory. Standard enclosures can be converted to UL 3R when drip shield kits and drain holes are installed at the factory.

Carbon Steel #	Catalog Number		Size Width (Inches)	Shpg. Wt.
	304 Stainless Steel #	316 Stainless Steel #		
Drip Shield Kits For TYPE 12 Enclosures				
SPDSK-12	SPDSKSS-12	SPDSKSS6-12	12	2
SPDSK-16	SPDSKSS-16	SPDSKSS6-16	16	2
SPDSK-20	SPDSKSS-20	SPDSKSS6-20	20	2
SPDSK-24	SPDSKSS-24	SPDSKSS6-24	24	4
SPDSK-30	SPDSKSS-30	SPDSKSS6-30	30	4
SPDSK-36	SPDSKSS-36	SPDSKSS6-36	36	5
SPDSK-42	SPDSKSS-42	SPDSKSS6-42	42	6
SPDSK-48	SPDSKSS-48	SPDSKSS6-48	48	6
SPDSK-60	SPDSKSS-60	SPDSKSS6-60	60	7
SPDSK-72	SPDSKSS-72	SPDSKSS6-72	72	9

Type 12 Drip Shield Kit

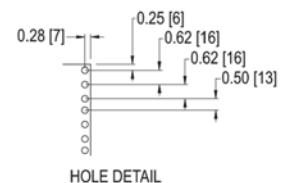
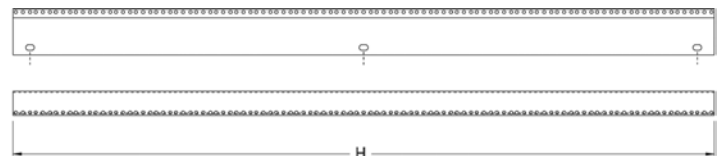


Type 4 Drip Shield Kit



Rack Mounting Angle Kits

Available in pairs and include all required hardware. Used to mount 19" rack mounted equipment in freestanding enclosures. Use clip nut package (20 pc included) to provide tapped holes at desired locations. Rack angles are available in U-style or in L-angle style upon request. Additional clip nuts can be provided upon request.



* Custom made specify height and material