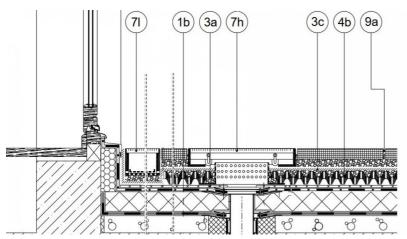
**TRS-100-FF** 210405

Large drainable grille for use in front of doorways at roof terraces.

## **KEY FEATURES**

- Three standard sizes are available
- The version with an opening on the bottom enables water flow into drainage layer
- Replaceable mud brushes reduce mud tracking
- Easy to maintain
- Durable hard plastic housing
- Grills also available in stainless steel



7l Trench Drain, 1b Roof Structure, 3a Protection Fleece, 7h Drain box wit Grille lid, 3c Filter layer, 4b Drainage layer, 9a Concrete slabs



## **APPLICATION**

TRS trench drains is an elegant drainage solution for entrance areas to reduce the risk of floodings, without having a direct sewege connection. TRS products can be used for residential and commercial use to protect from rainsplash, melting snow and everyday debris.

## **SPECIFICATION**

TRS trench drains is an elegant drainage solution for entrance areas to reduce the risk of floodings, without having a direct sewege connection. The product is made of recycled composite with a choice of hot dip galvanized, or stainless steel grille lids. The standard sizes are 12×12", 16×16" or 20×20", each of which can be ordered in individual heights between 2"-12". TRS products can be used for residential and commercial use to protect the facade from rainsplash, melting snow and everyday debris.

TECHNICAL DATA	
Height: (inch)	>2.0
Width: (inch)	19-11/16
Length: (inch)	39-3/8
Weigth: (lbs/piece)	31.00
Material:	Composite (channel base)
Color: (RAL)	7032
Grating:	full galvanized mesh grating
Plinth open preparation, d=110 mm: (piece)	1
Material requirement: (pcs/pcs)	1.01
Coverage rate: (hr/pcs)	0.50
Packaging unit: (piece/ pal.)	40
	Reviewed: 2015-10-02 14:30:58



