

LINEAR DRAIN CONNECTOR

DESCRIPTION: Easy to install shower pipe connection either in mud bed installations or quicktray presloped system.
(Mud Bed Universal Connector Included)

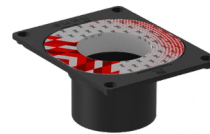
INSTALLATION HEIGHT: From 3/4" to 2". Discover more options in the installation guide at www.guru-usa.com

NORMATIVE REFERENCES: UNE EN 1253-1:2015

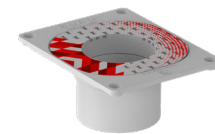
MANUFACTURER: GURU USA L.L.C.

REFERENCES:

REF.	DESCRIPTION	MATERIAL
IGU6800	LINEAR DRAIN CONNECTOR	ABS (black)
IGU6802	LINEAR DRAIN CONNECTOR	PVC (gray)



ABS (black)

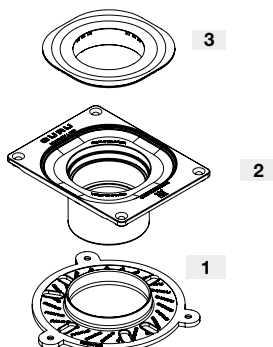


PVC (gray)

TEST TABLES:

CHARACTERISTICS	METHOD	REQUIREMENTS	VALUE
	UNE EN 1253-1	UNE EN 1253-1	
Flow rate ^{*1}	Article 5.9.1	Article 4.8 ^{*1}	> 0,5 l/s ^{*1}
Depth of water seal	Article 5.3.1	Article 4.1.5	50 mm
Resistance of water seal to pressure	Article 5.3.2	Article 4.1.6	> 400 Pa
Self-cleansing capacity	Article 5.4.2	Article 4.2.2	Pass
Blockage prevention	Article 5.4.3	Article 4.2.3	Pass
Thermal behaviour	Article 5.5	Article 4.5	Clase A
Watertightness for bodies	Article 5.8.2	Article 4.6.2	Pass
Watertightness for extensions	Article 5.8.2	Article 4.6.3	Pass
Odour-tightness	Article 5.8.1	Article 4.6.1	Pass
Watertightness of floor gully used with membrane (vacuum test)	Article 5.8.3	Article 4.7.3.4	Pass
Mechanical strength of the factory fixed membrane attachment	Article 5.7.3	Article 4.7.3.4	> 100N
Loading strength	Article 5.6	Article 4.7.1	Clase K3
Apertures in gratings (dimensions)	Article 5.1	Art. 4.1.3	< 8 mm
Appearance	-	Art. 4.1.2	Pass
Materials	-	Art. 4.4	Pass

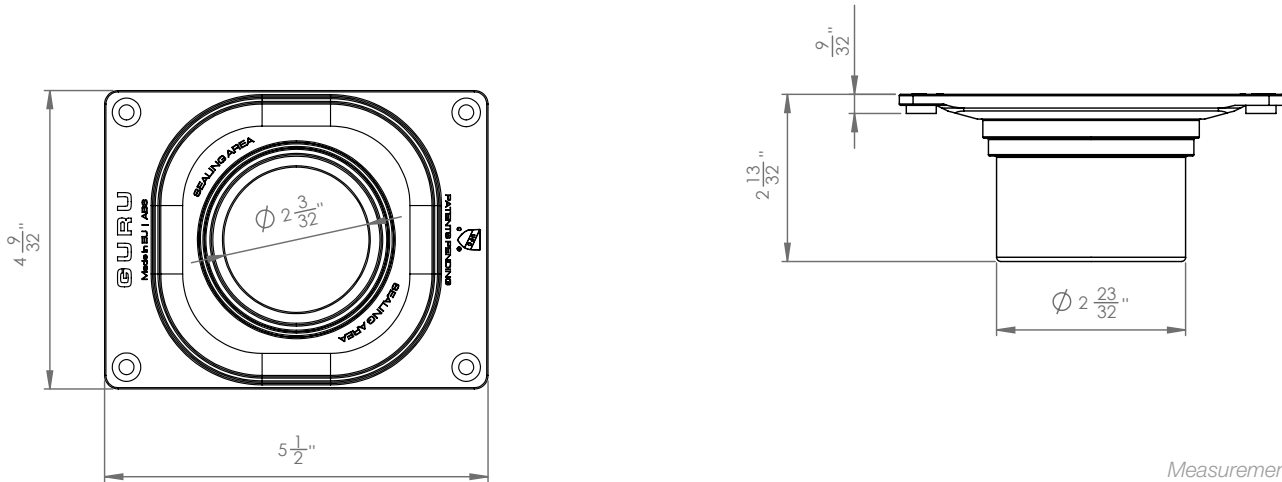
COMPONENTS:



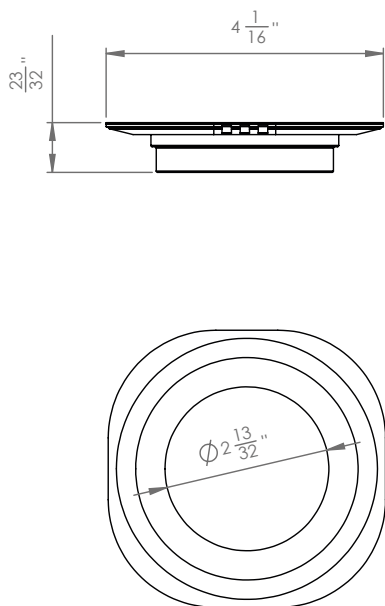
PIECE	DENOMINATION	MATERIAL
1	UNIVERSAL ADAPTOR	ABS/PVC
2	DRAIN BODY	ABS/PVC
3	CLAMPING RING	ABS

TECHNICAL DRAWINGS:

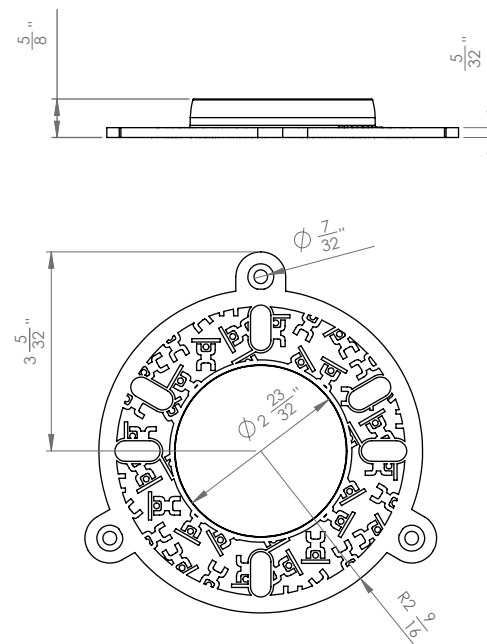
DRAIN BODY



CLAMPING RING



UNIVERSAL ADAPTER

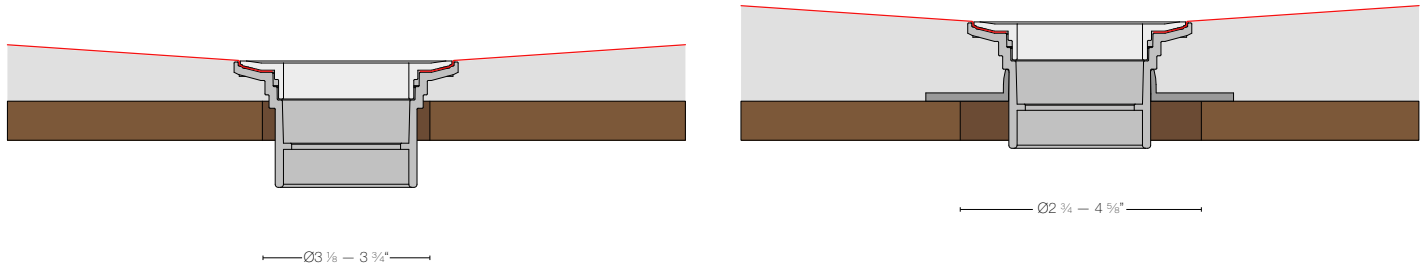


Measurements are in inches

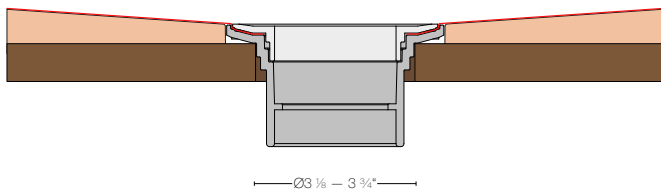
INSTALLATION SECTIONS:

- » The **Linear Drain Connector** can be installed in the following ways: mud bed, presloped system (Water-Stop Quicktray), and renovation.

MUD BED:



PRESLOPED SYSTEM:



RENOVATION:

