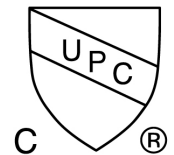


EVO GRATE

DESCRIPTION: The EVO GRATE has been designed to be compatible with the SQUARE DRAIN CONNECTOR. Crafted from premium stainless steel, this square grate combines outstanding durability with a refined, contemporary look.

NORMATIVE REFERENCES: ASME A112.18.2-2020/CSA B125.2:20, ASME A112.6.3-2019
IAPMO PS 106-2015

MANUFACTURER: GURU USA L.L.C.



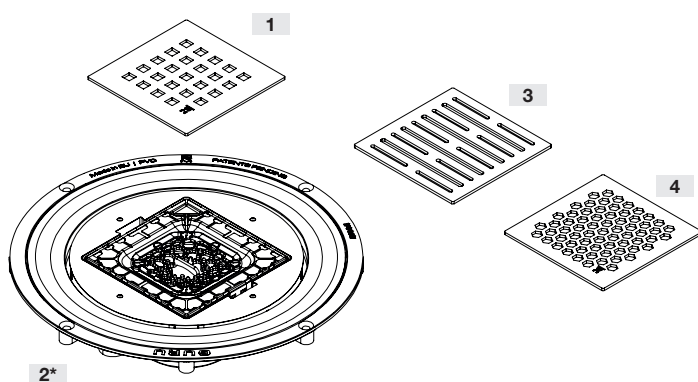
REFERENCES:

REF.	DESCRIPTION	SIZE	MODEL	FINISH
IDU7025	EVO GRATE	4"	PLUS	GOLD
IDU7024	EVO GRATE	4"	PLUS	BRUSHED
IDU7023	EVO GRATE	4"	PLUS	BRONZE
IDU7029	EVO GRATE	4"	PLUS	POLISHED
IDU7028	EVO GRATE	4"	PLUS	WHITE
IDU7027	EVO GRATE	4"	PLUS	NICKEL
IDU7026	EVO GRATE	4"	PLUS	NERO

REF.	DESCRIPTION	SIZE	MODEL	FINISH
IDU7041	EVO GRATE	4"	LINE	NERO
IDU7040	EVO GRATE	4"	LINE	BRUSHED
IDU7031	EVO GRATE	4"	HEX	NERO
IDU7030	EVO GRATE	4"	HEX	BRUSHED



COMPONENTS:



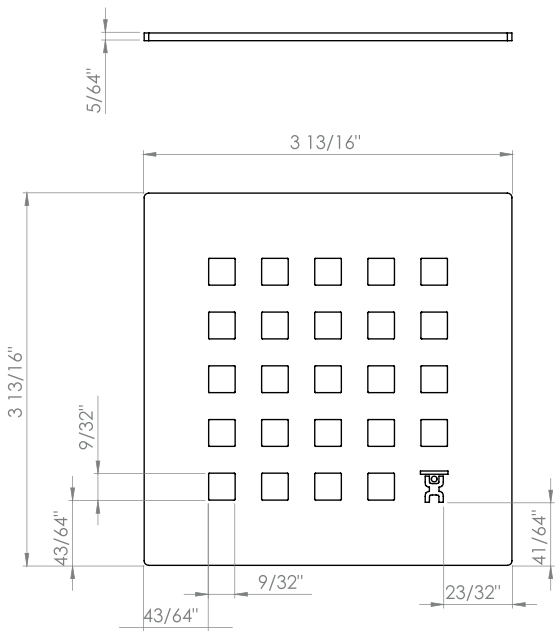
* SQUARE DRAIN CONNECTOR
(IGU6801 or IGU6803) sold separately

PIECE	DESCRIPTION	MATERIAL
1	EVO GRATE PLUS	STAINLESS STEEL MARINE GRADE AISI 316
2	SQUARE DRAIN CONNECTOR *	ABS or PVC
3	EVO GRATE LINE	STAINLESS STEEL MARINE GRADE AISI 316
4	EVO GRATE HEX	STAINLESS STEEL MARINE GRADE AISI 316

*1 SQUARE DRAIN CONNECTOR (IGU6801 or IGU6803) sold separately

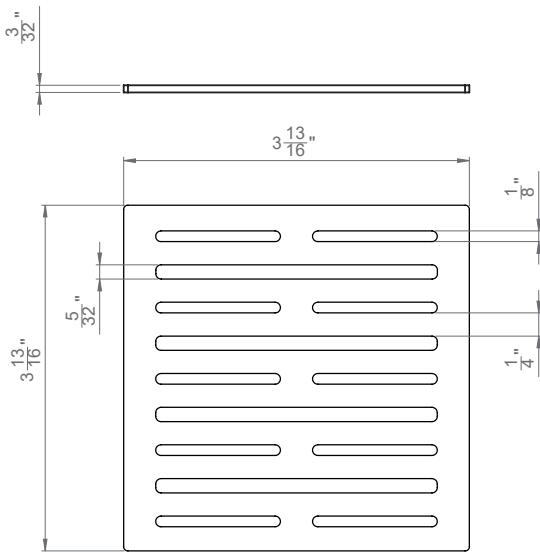
TECHNICAL DRAWINGS:

EVO GRATE



Measurements are in inches

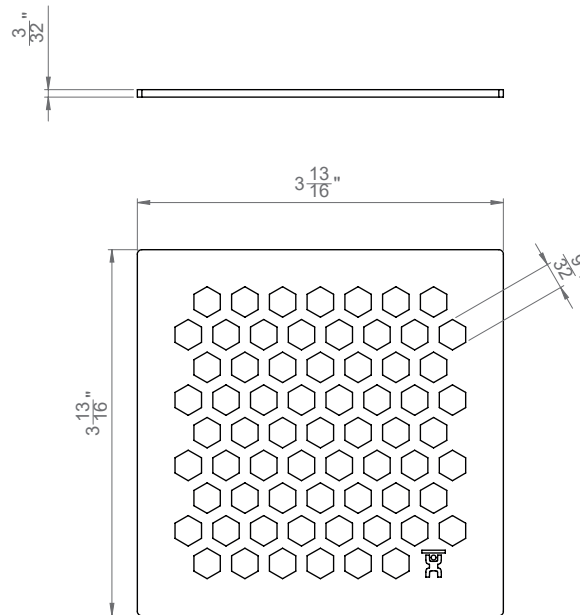
EVO GRATE LINE



Measurements are in inches

TECHNICAL DRAWINGS:

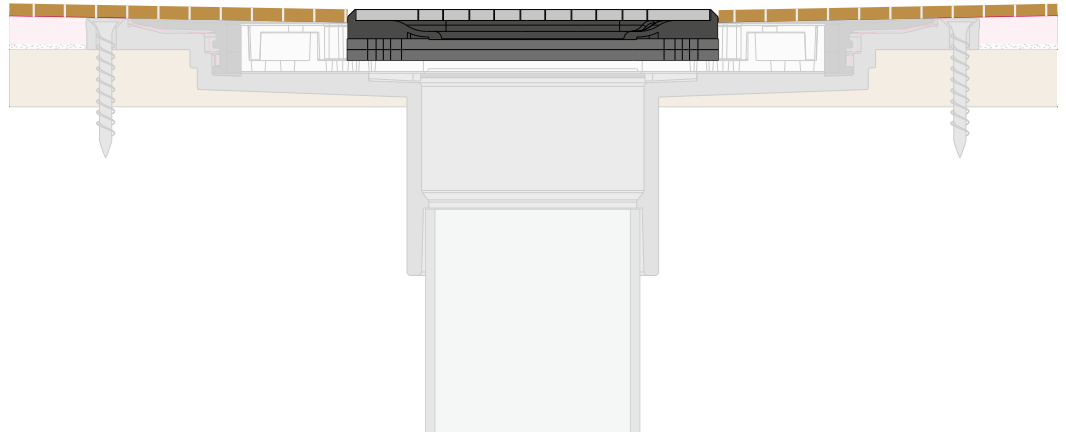
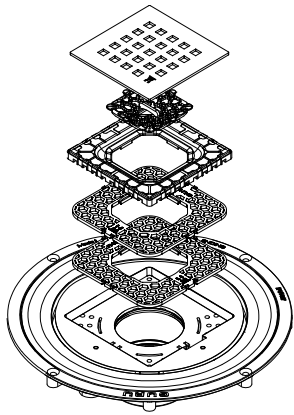
EVO GRATE HEX



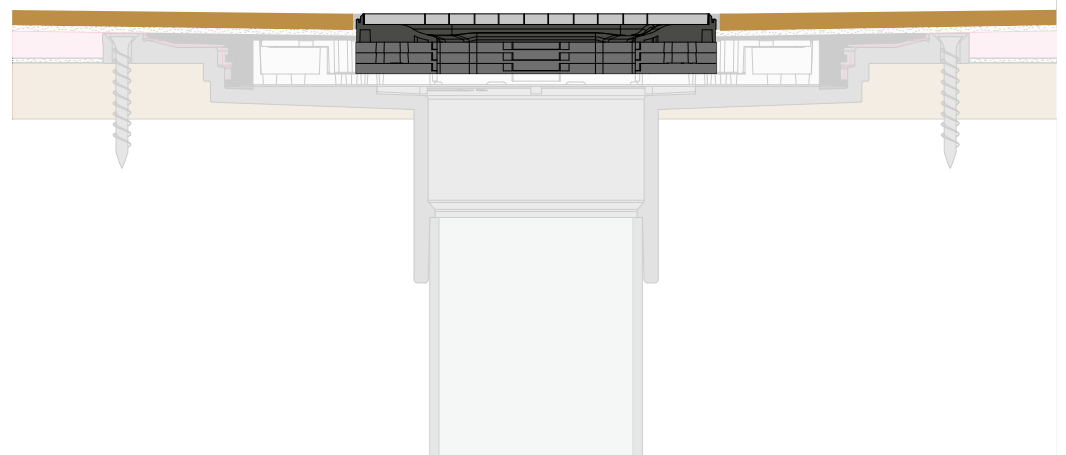
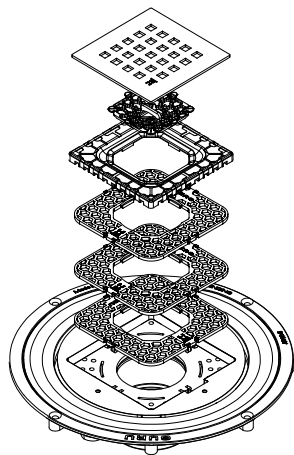
Measurements are in inches

INSTALLATION SECTIONS ACCORDING TO TILE THICKNESS:

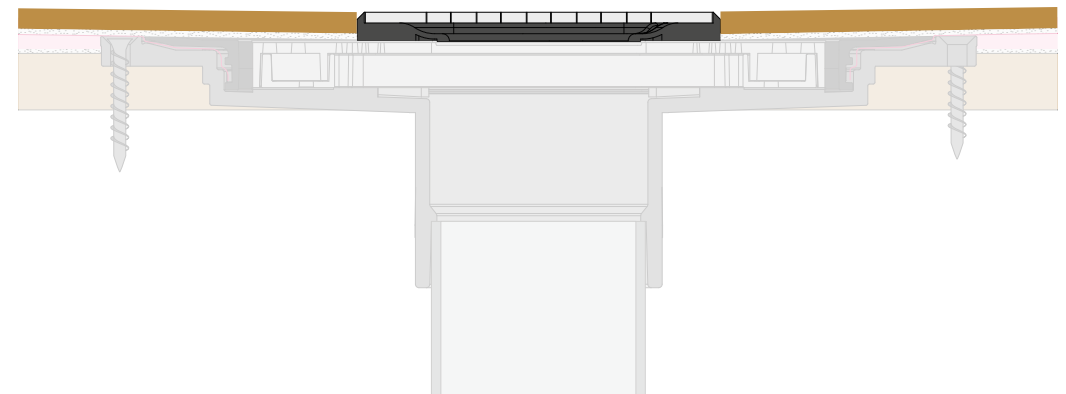
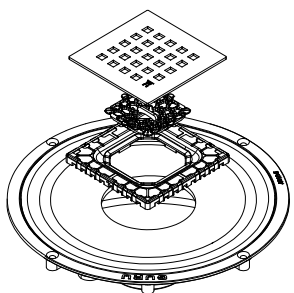
1/4" - DRAIN HOUSING IN THE DOWNWARD POSITION AND TWO SPACERS



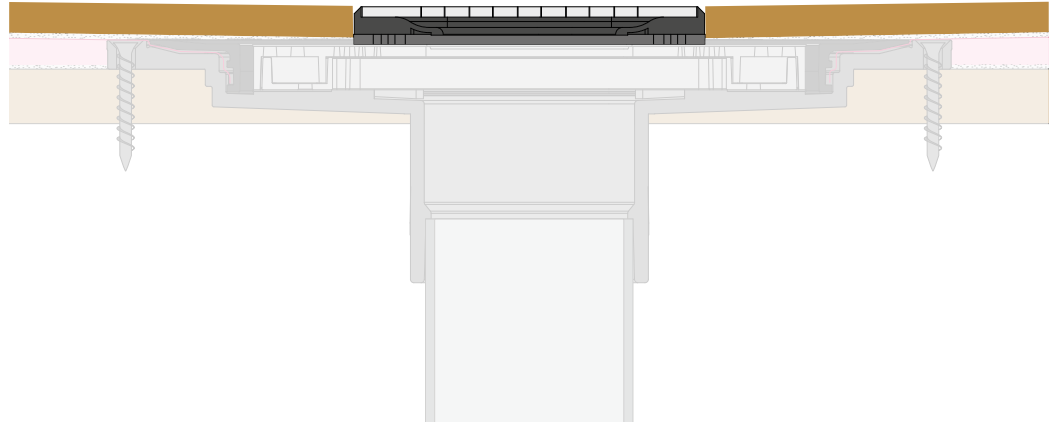
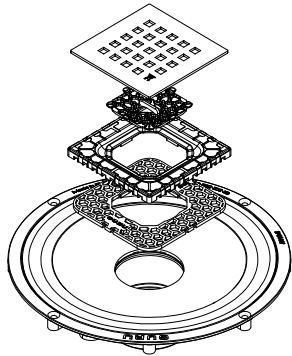
3/8" - DRAIN HOUSING IN THE DOWNWARD POSITION AND THREE SPACERS



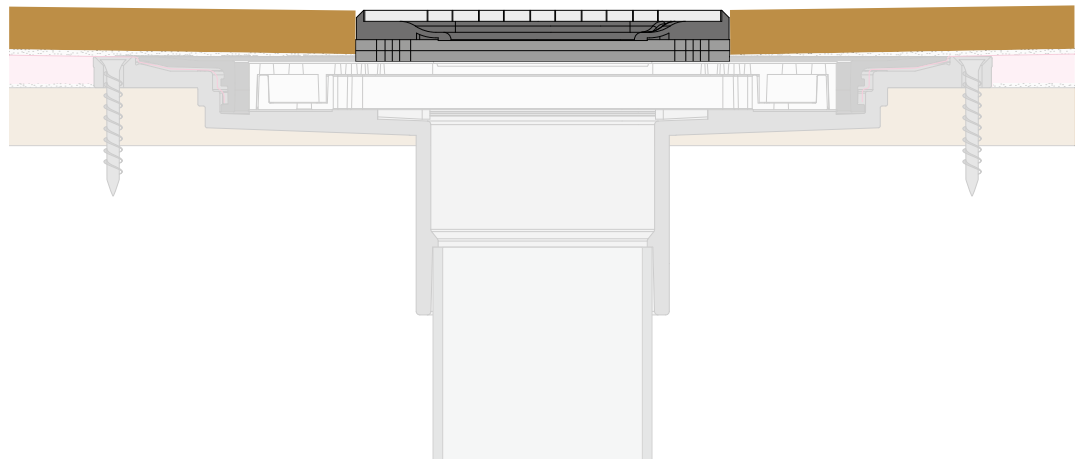
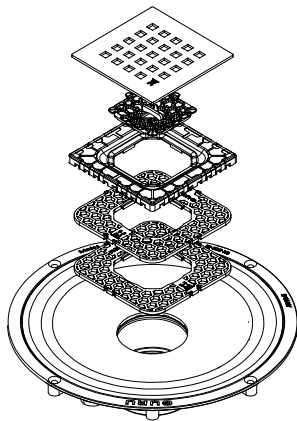
3/8" - DRAIN HOUSING IN THE UPWARD POSITION WITHOUT SPACERS



1/2" - DRAIN HOUSING IN THE UPWARD POSITION AND ONE SPACER



5/8" - DRAIN HOUSING IN THE UPWARD POSITION AND TWO SPACERS



3/4" - DRAIN HOUSING IN THE UPWARD POSITION AND THREE SPACERS

