

MULTIDRAIN INTERCEPT PROFILE GALVANISED STEEL

SELECTION INFORMATION

Grating Description	MultiDrain Intercept Profile Galvanised Steel	Load Class	B 125
Pavement Finish	Small block paving	Lengths Available	1m and 0.5m

SPECIFICATION

Intercept Profile galvanised steel grating fitted with ACO Drainlock bar-less locking system. Designed for pedestrian and light duty vehicular traffic. Typical applications include pedestrian zones, landscaped areas, around building facades and entranceways, private car parking. Load Class B 125.

Options: Grating style is also available in stainless steel.

Channel system: [ACO MultiDrain M100D with galvanised steel protective edge rails](#)
[ACO MultiDrain M100PPD with galvanised steel protective edge rails](#)

Note: The information below is for the grating only. Channels sold separately.

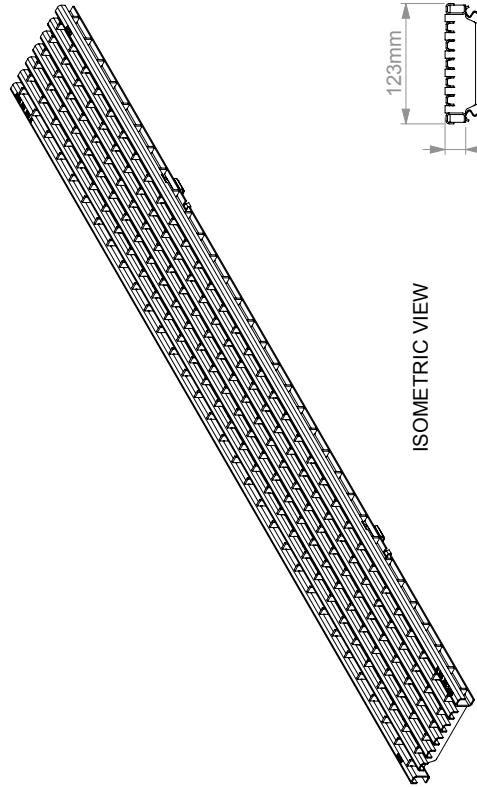
PRODUCT DATA

Order Number (1m / 0.5m)	132555 / 132550	Weight (kg)	4.1 / 2
Material	Steel	Slot width (mm)	29 x 8
Length (m)	1 / 0.5	Intake area (mm ² /m)	44500
Width (mm)	123	Finish	Galvanised

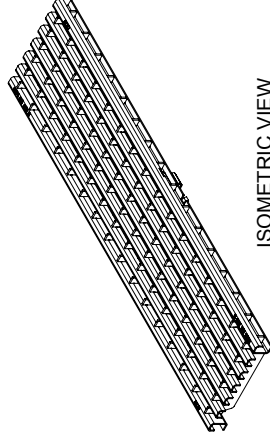
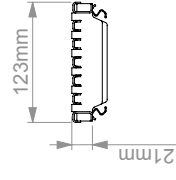
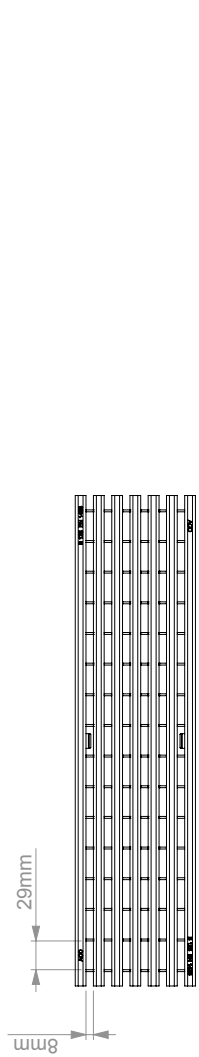
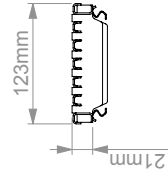
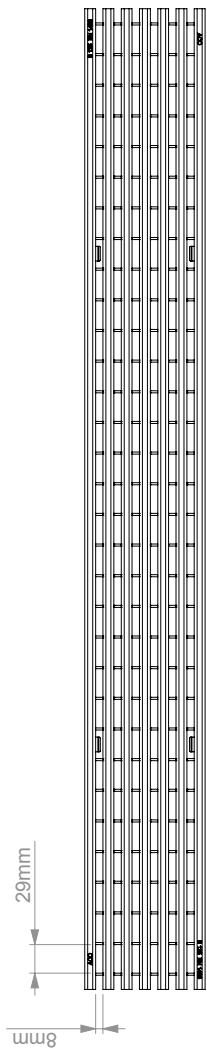
1 2 3 4 5 6

PART NUMBER TABLE		
DESCRIPTION	1m	0.5m
INTERCEPT PROFILE GALVANISED STEEL	132555	132550
INTERCEPT PROFILE STAINLESS STEEL	132556	132551

A GRATING WATER INTAKE AREA 44,500mm²/m



ISOMETRIC VIEW



ISOMETRIC VIEW

Version	Date	Description	Name
	ACO Business Park Hilcote Road Sheffield Sectordale S6 7 5TE, UK Tel: 01462 816666 www.aco.co.uk	Drawing Number: E1-M01-085-1 Title: M100D INTERCEPT PROFILE STEEL GRATING B125	Revision: A
Created by: DEN	Released by: JEC	Projection: ISO-A	Format: A3
Replacement for:	Created at: 15.4.2015	Released at: 29.4.2015	Scale: 1:5
	Replaced by:	Information contained in this drawing is copyright property of ACO Technologies plc. Any reproduction in part or whole without written permission of ACO Technologies plc is prohibited.	Sheet: 1 of 1

NOTES:
DIMENSIONS ARE FOR INDICATION ONLY AND MAY VARY DUE TO PART MANUFACTURING TOLERANCES AND INSTALLATION DETAILS

1 2 3 4 5 6