

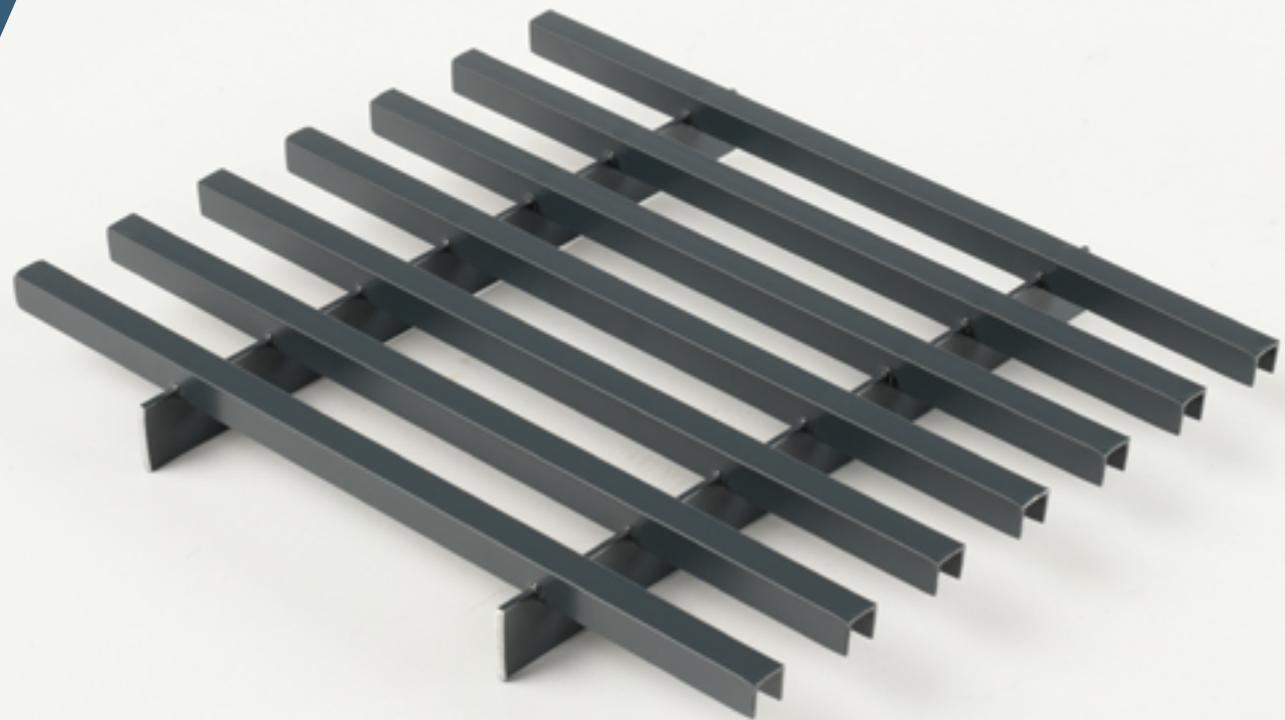


INTR.  
SYSTEMS

ARCHITECTURAL GRILLES

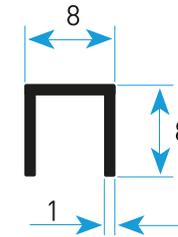
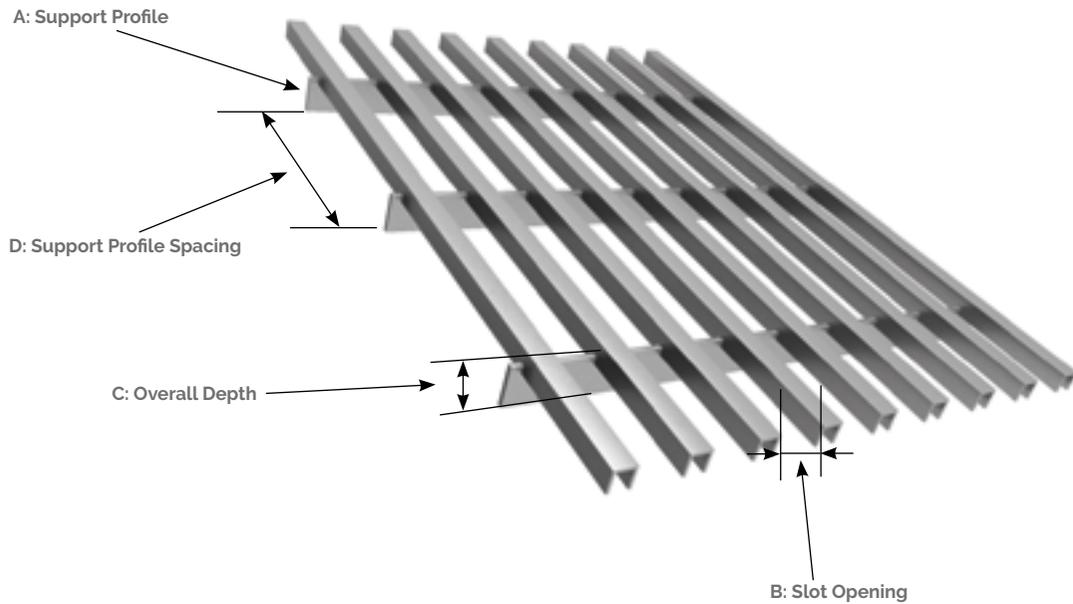
# INTRAgrille C8080

- Architectural features
- Balustrades & soffits
- Facades

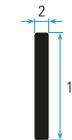


Product shown: INTRAgrille C8080 15x2 Powder coated aluminium

# PROFILE C8080



unit of measurement: [mm]  
scale: 2.5: 1



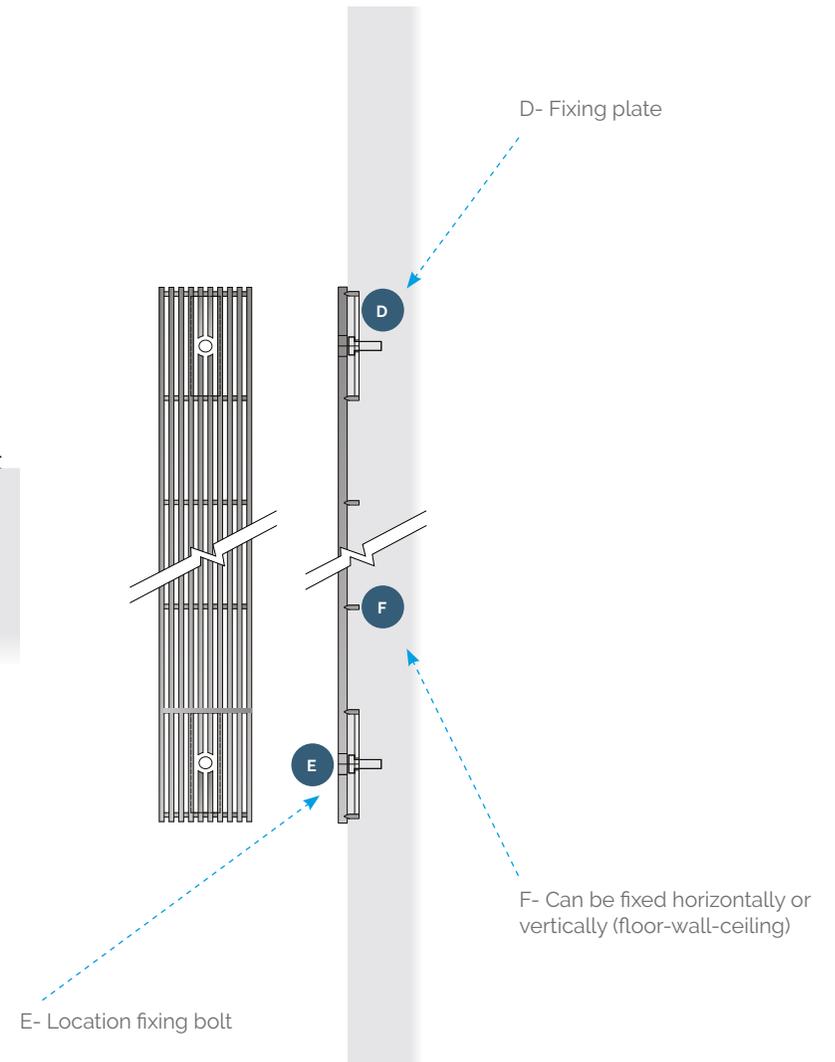
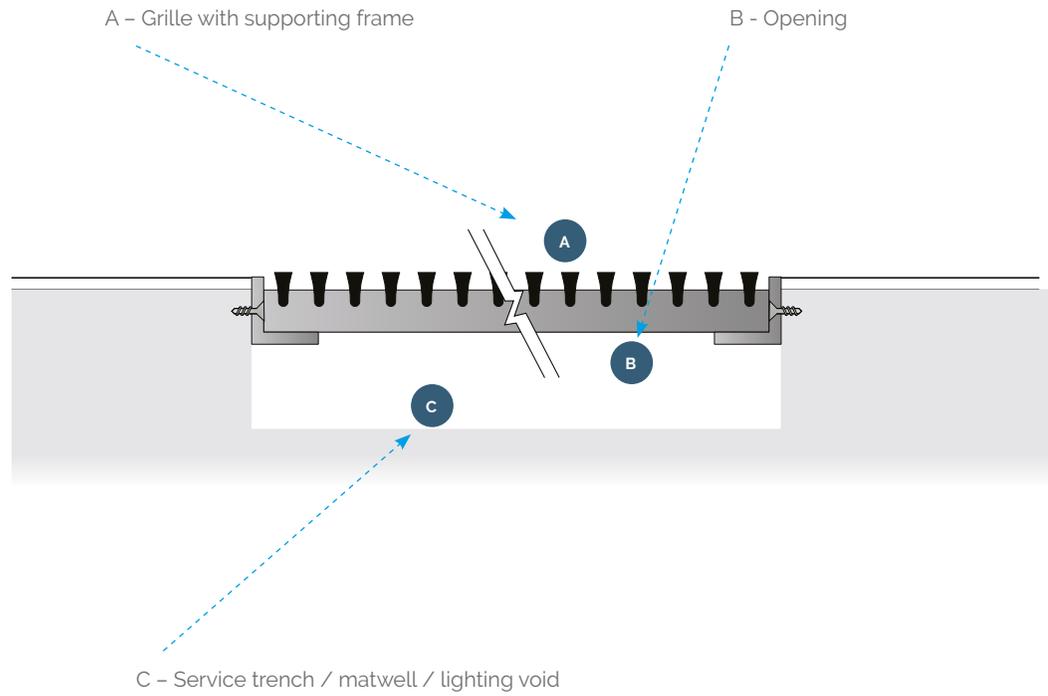
## SPECIFICATIONS

Product Reference:	INTRAgrille C8080
Support Profile:	15x2
Support Profile spacing:	150mm (other options available)
Slot Opening:	>17mm constant, alternating or increasing (see pp26-27)
Open Area:	44% based on 17mm slot opening
Finish Options:	Powder Coated

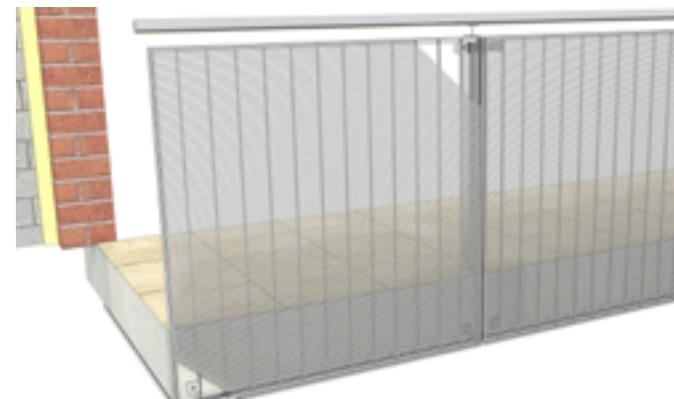
A	Support Profile	15 x 2
	Material	Aluminium
B	Slot Opening	17mm
C	Overall Depth	20mm
D	Support Profile Spacing	150mm
	Weight kg/m <sup>2</sup> *	2.95
	Typical max span	n/a

\* Based on 17mm slot opening

# FIXINGS



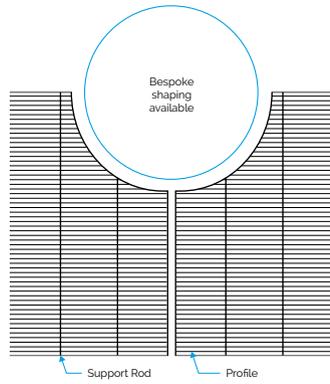
*Hinged, framed and bespoke fixings available.*



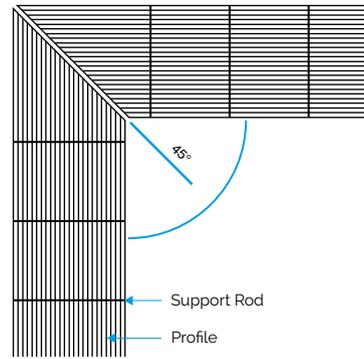
# CONFIGURATION OPTIONS

Grilles can be made to nearly any shape and format to suit your projects.

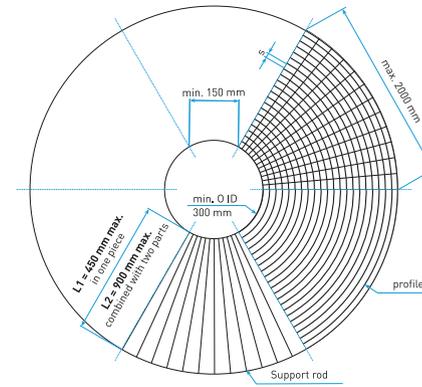
Shaping



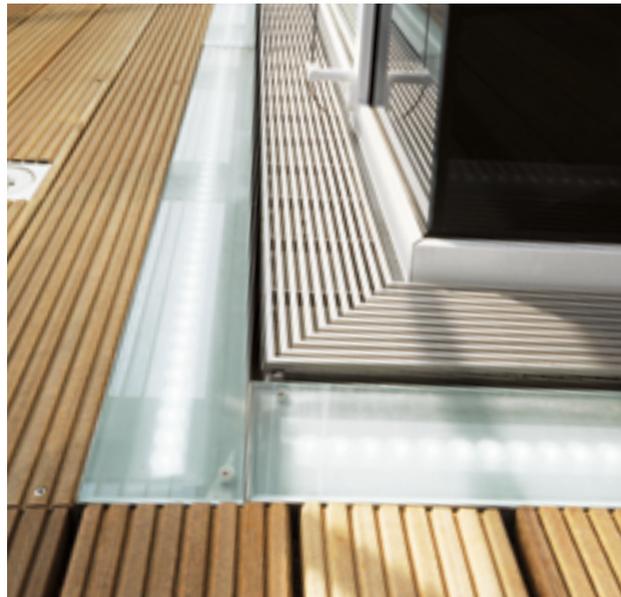
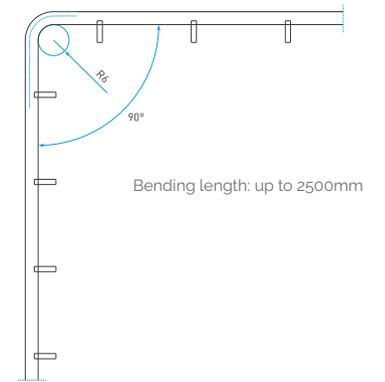
Corner Grilles



Radial Grids



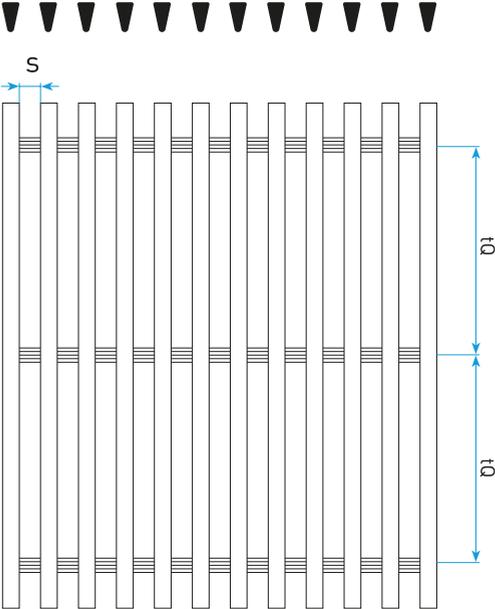
Bending in the vertical plane



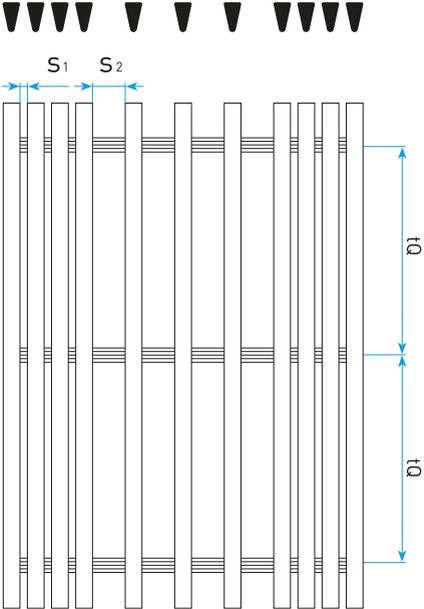
# SLOT OPENING

Slot size can be varied within a single grid with options for constant, increasing or alternating spacing to control the degree of screening and airflow

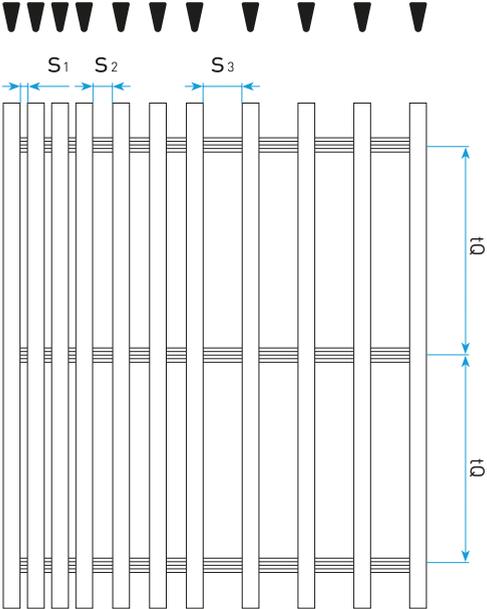
Profile configuration with constant slot opening



Profile configuration with alternating bigger and smaller slots



Profile configuration with increasing slot opening



S = Slot spacing  
tQ = Variable support profile spacing

