

Aluminum panel grille

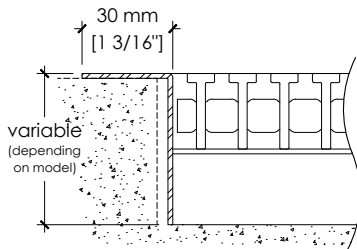
All components of the grille panel (blades, tubes and dividing blades) are made of aluminum extrusions.

Available models

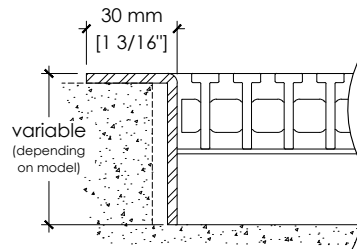
☐ AN-1000	☐ AN-1608	☐ AN-1632	☐ AN-2000	☐ AN-2632	☐ AN-3628	☐ AT-4000
☐ AN-1100	☐ AN-1612	☐ AN-1636	☐ AN-2600	☐ AN-3000	☐ AN-3632	☐ AT-5000
☐ AN-1300	☐ AN-1616	☐ AN-1640	☐ AN-2604	☐ AN-3600	☐ AN-1500	☐ AV-6000
☐ AN-1600	☐ AN-1620	☐ AN-1644	☐ AN-2616	☐ AN-3604	☐ AN-1508	
☐ AN-1604	☐ AN-1628	☐ AN-1648	☐ AN-2628	☐ AN-3616	☐ AN-1548	

304-2B Stainless steel frame

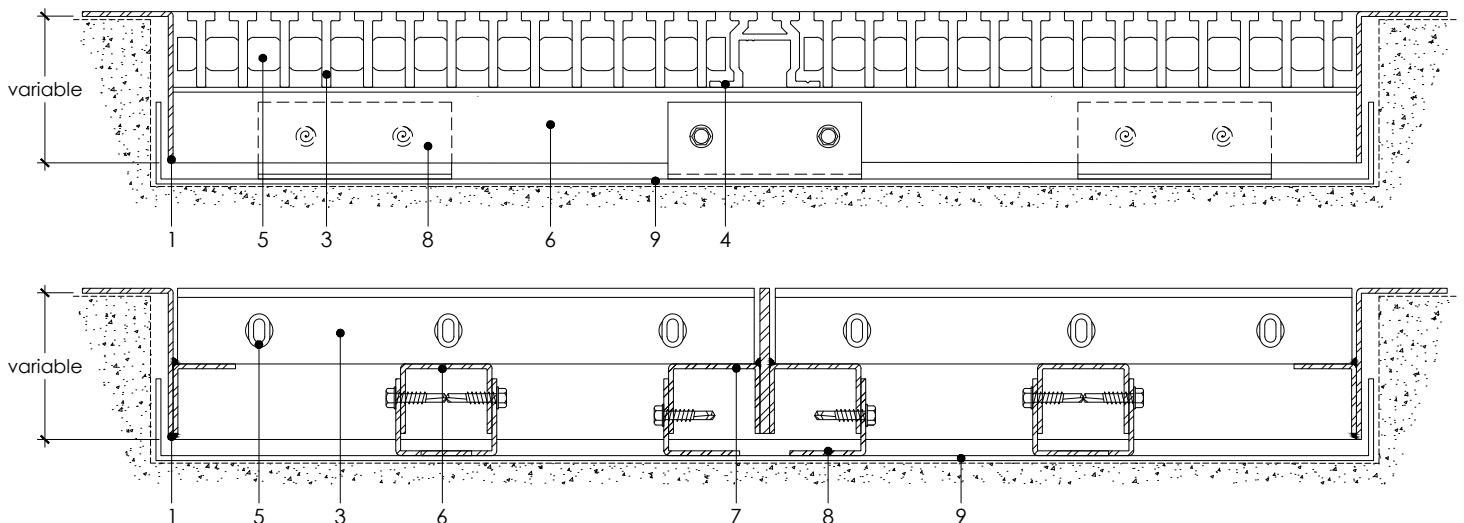
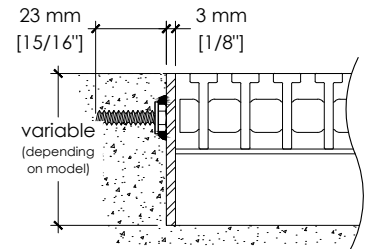
☐ **Border frame**
1.6 mm [1/16"] thick



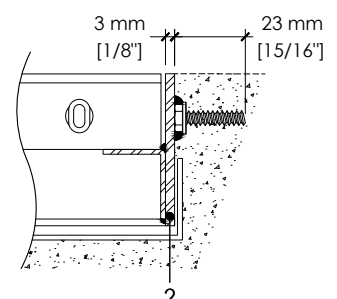
☐ **Border frame**
3.2 mm [1/8"] thick



☐ **Anchor frame**
3.2 mm [1/8"] thick



- 1- Stainless steel border frame (thickness depending on the choice of frame).
- 2- Stainless steel 3 mm [1/8"] anchor frame, with 1/4" x 3/4" bolt welded at 12" c/c.
- 3- Aluminum blade, model of your choice.
- 4- Aluminum dividing blade.
- 5- Retaining tube Ø 9 mm [3/8"], pressed and expanded every 140 mm [5 1/2"] c-c max.
- 6- Stainless steel grille panel separator, 1.6 mm [1/16"] thick.
- 7- Stainless steel grille panel support, 1.6 mm [1/16"] thick at every 508 mm [20"] c/c max.
- 8- 19 x 25 x 1.6 x 76 mm [3/4" x 1" x 1/16" x 3"] stainless steel leveling angles, installed in staggered rows.
- 9- Optional retaining pan (see accessories available in the technicals sheets).

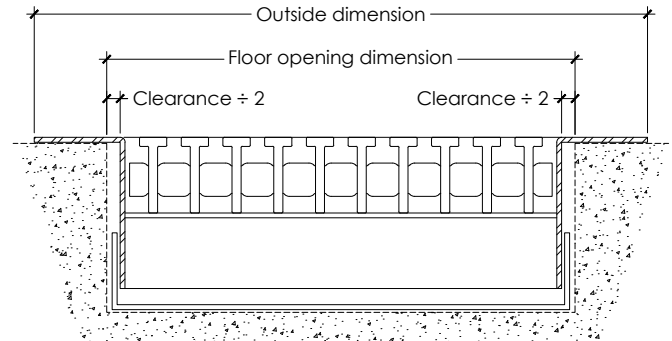
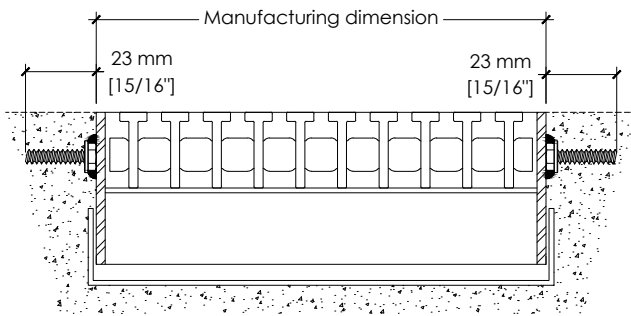


Pans

- ☐ Without pan
- ☐ 26 gauge galvanized steel 0,551 mm [0,022"]
- ☐ 20 gauge galvanized steel 1,006 mm [0,040"]
- ☐ 20 gauge 3003H14 aluminum 0,813 mm [0,032"]
- ☐ 26 gauge 304 stainless steel 0,475 mm [0,018"]
- ☐ 20 gauge 304 stainless steel 0,953 mm [0,036"]
- ☐ Brass drain
- ☐ Alkyd-based anti-corrosion protection paint
Not required on stainless steel pans
- ☐ Pan height : _____
If different than 25 mm [1"]
- ☐ Others : _____

Accessories

- ☐ Lifting hook /combined lock key
Quantity : _____
- ☐ Neoprene acoustic pads
- ☐ Stainless steel hinges and retaining arms.
- ☐ Stainless steel hinges, retaining arms
and 2 locks on each panel.
- ☐ 2 locks on each panel.
- ☐ 4 locks on each panel.
- ☐ 4 fixing blocks on each panel.
- ☐ Heavy Duty system (HD) for excessive load.
for 2" models only



Item	Qty	Anchor frame		Border frame			Supports C-C max 508 mm (20")
		Manufacturing dimensions		Dimensions ☐ outside ☐ floor opening		Clearance (9 mm (3/8") minimum recommended)	
		Width "A" (Blade direction)	Length "B" (Traffic direction)	Width "A" (Blade direction)	Length "B" (Traffic direction)		

Project

Name : _____

Arch./Eng.: _____

Contractor : _____

OF / # PO : _____

Date : _____