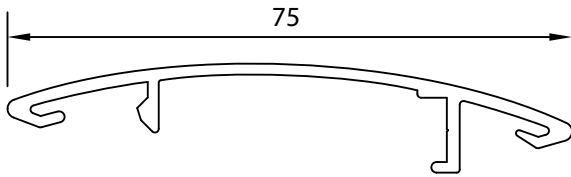


# mc75f maxim continuous louvres

## Fixed, Frameless Aluminium Louvres

Maxim MC75F fixed louvre system is a robust, high quality frameless shading or privacy system. Uses include privacy screens, fences and gates. Alternatively the louvres can be used to dress up or disguise a facade such as large concrete or brick areas.



**maxim**  
louvres

## mc75f

### **versatility**

horizontal or vertical installation  
low maintenance  
privacy, glare and heat control  
wind and weather resistant

### **insulate**

reduces heat gain by up to 90%  
improves A/C efficiency  
reduces glare  
reduces UV damage

# mc75f maxim continuous louvres



## key points

- any powdercoat or anodised colour.
- extruded aluminium blades for strength and wind resistance.
- blades are mechanically fixed to withstand most wind and weather conditions.
- can be installed horizontally, vertically or at any intermediate angle to suit the requirements of specific projects.
- aesthetically pleasing continuous, uninterrupted look.
- use to control heat, glare and privacy.
- cuts down internal heat gain resulting in lower cooling costs and energy consumption.
- can be used for fencing and privacy screens to match the adjustable MC75 louvres.
- suitable for commercial or residential installations.
- very easy to install.

## construction

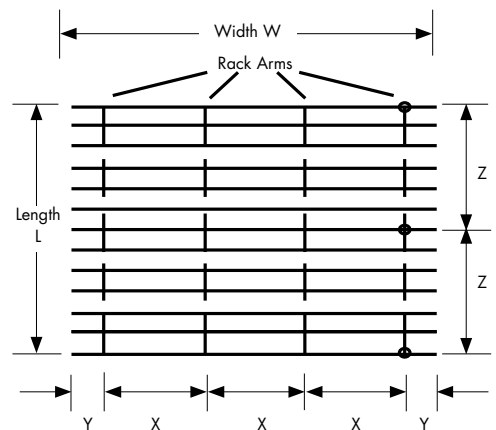
**Blades** – extruded aluminium blades.

**Rack arms** – generally fabricated from 40mm wide aluminium rectangular hollow sections or flat bar to suit project requirements.

**Bracket clips** – extruded aluminium, two options, 45° or 30°.

**Standard spacing** – 25 or 10mm light gap.

**Finishes** – louvres, brackets and rack arms can be powdercoated or anodised in a vast choice of colours.



Dimension	Description	Internal	External
W	Maximum length of blade - Anodised	6400mm	6400mm
	Maximum length of blade - Powder coated	6500mm	6500mm
L	Maximum length of rack arm	6400mm	6400mm
X	Maximum distance between rack arms, 30 degree bracket	1600mm	1500mm
	Maximum distance between rack arms, 45 degree bracket	1400mm	1300mm
Y	Maximum blade overhang	400mm	300mm
Z	Maximum support spacing (60 x 40 R/arm)	4000mm	3000mm
	Maximum support spacing (80 x 40 R/arm)	5000mm	4000mm