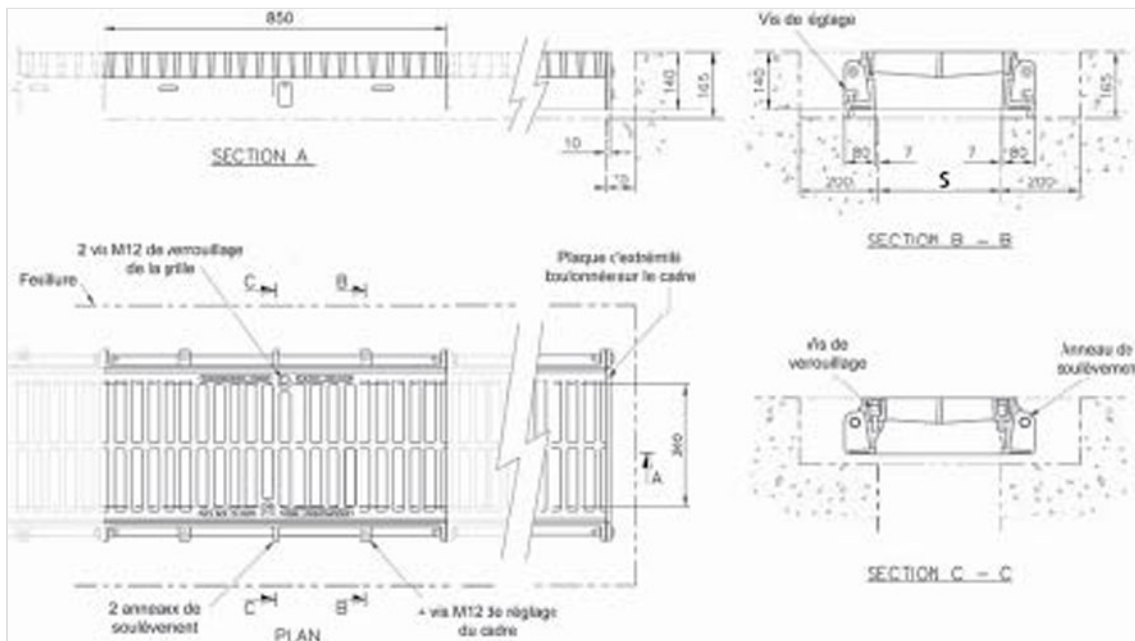


GATIC Grating on 2 T Section Frame - F900 class - Assembly on channels



Version	Width (mm)	Length (mm)	H (mm)	Waterway area	Mass (kg)	References
Grating + 2 T section frame	300	850	140	12.56 dm ²	85.00	EFCL30JX
End plate				-	5.50	E14
Grating + 2 T section frame	450	850	140	22.15 dm ²	108.00	EFCL45JX
End plate				-	7.00	E15
Grating + 2 T section frame	600	850	140	27.68 dm ²	210.00	EFCL60JX
End plate				-	8.00	E16
Grating + 2 T section frame	750	700	140	22.90 dm ²	228.00	EFCL75JX
End plate				-	10.00	E17



Material and coating:

- Grating and frame in Ductile Iron: bituminous varnish

Field of application:

- F900 class (Group 6) according to standard EN124-2, areas imposing particularly high wheel loads, such as aircraft pavements, etc...

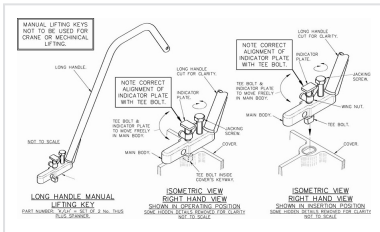
Main characteristics:

- Machined and greased bearing surfaces.
- Adjusting screw for levelling of the frame.
- Locked gratings on their T section frame.
- Accessories of handling: Set of keys D17, [D18](#) or [D20](#) reference.

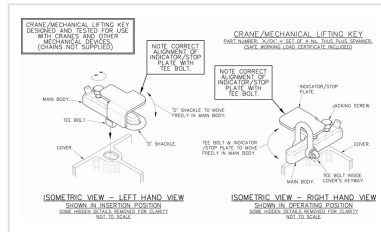
Nota:

- In addition to the grating on section frame, please buy a plate at each end of the channel
- Provide a junction (expansion) every 25 m

Linked products



Long handle manual lifting key



Mechanical key

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