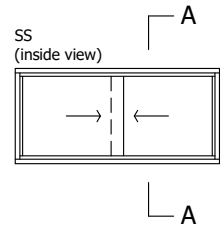
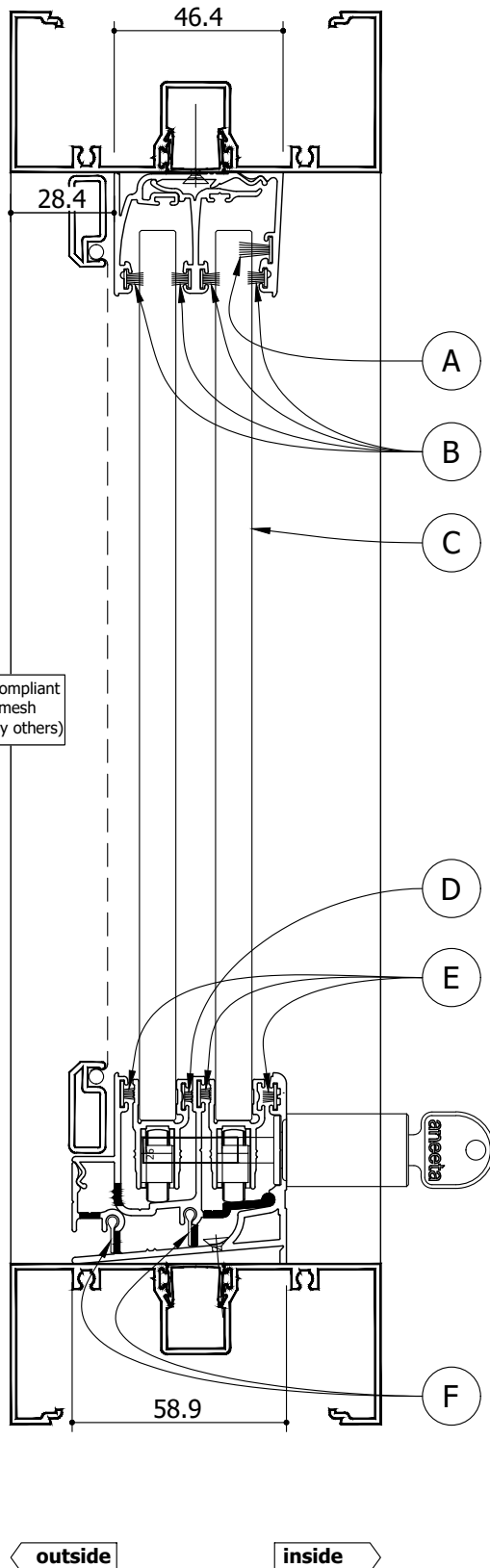


aneeta opening size

Bushfire compliant
metal mesh
screens (by others)



BAL Part Schedule

F(DTSxx) - Deemed-to-Satisfy
No F(DTS40) system available
F(40) - BAL40 (based on testing)

A HEAD COVER UPPER PILE

F(DTS12.5-29)	PBF69900 brush seal
F(40)	PBF69900 brush seal

B OUTSIDE HEAD, CENTRE HEAD & HEAD COVER PILES

F(DTS12.5-29)	PBF48525 brush seal
F(40)	PBF48525 brush seal

C GLAZING

F(DTS12.5-29)	10mm Toughened Glass
F(40)	10mm Clear Toughened Glass (1200mm max. height) (1200mm max. width)

D BOTTOM RAIL PILE

F(DTS12.5)	10mm Grade A Safety Glass (i.e Laminated or Toughened)
F(DTS19-29)	10mm Toughened Glass
F(40)	PB69300 brush seal

E SILL BASE & SILL INSERT PILES

F(DTS12.5-29)	PBF69375 brush seal
F(40)	PBF69375 brush seal

F SILL BASE FLAP SEALS

F(DTS12.5-29)	3153 Santoprene flap seal
F(40)	3153 Santoprene flap seal

aneeta insert is shown here in
100mm commercial framing but
it suits other BAL compliant
frame types

Rev	Description	Approved By	Date
A	Original Issue	SB	Nov2012
B	Update layout	SE	Jun2024

Proprietary and confidential

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Title:
BAL12.5 to 40 - 2 pane 10mm sashless
horizontal sliders in aluminium frames SS
vertical section A-A



949 Stud Road, Rowville VIC 3178, ABN 80 062 883 729

Drwn:SB Chk: - Date: Nov2012 Scale: 1:2 A4 Sheet 1 of 2

Revision: B

Material:
in Aluminium Frame

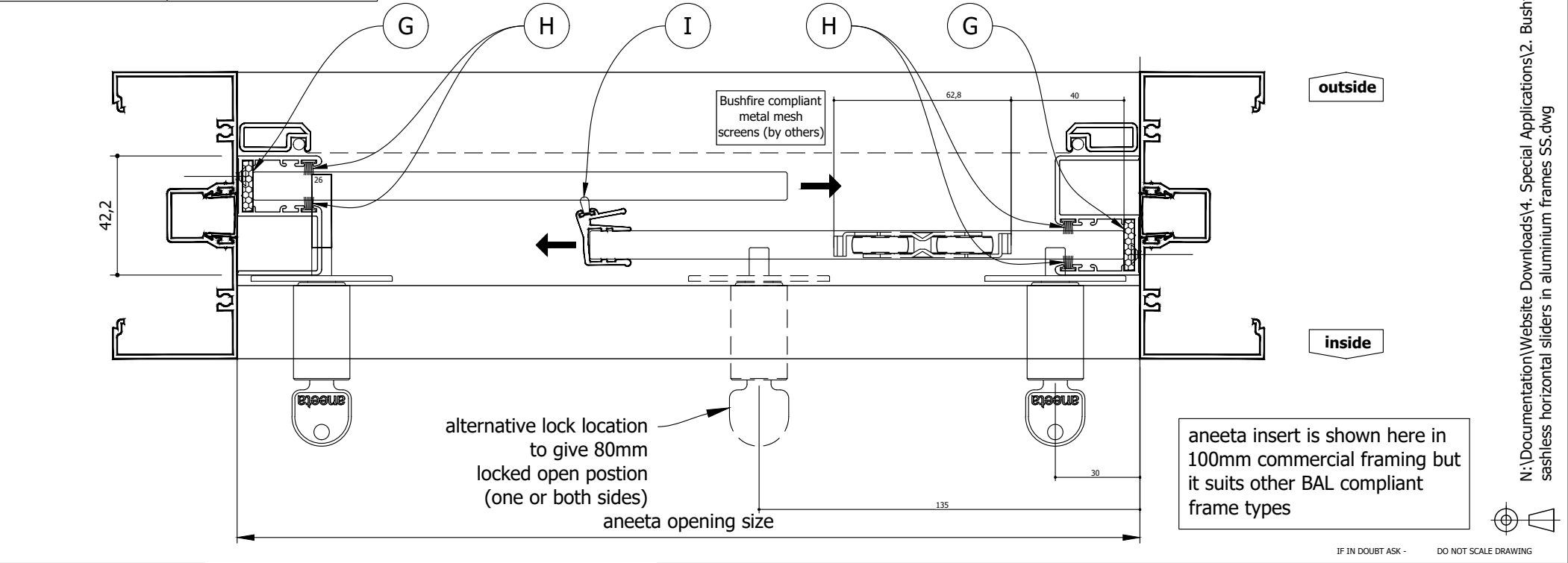
Finish:


Die/Part:

Dwg No: HSF 2P10 SS A

N:\Documentation\Website Downloads\4. Special Applications\2. Bushfire\HSF 2P10 SS A (B) - BAL12.5 to 40 2 pane 10mm sashless horizontal sliders in aluminium frames SS.dwg

BAL Part Schedule	
F(DTSxx) - Deemed-to-Satisfy No F(DTS40) system available F(40) - BAL40 (based on testing)	
G JAMB FOAM	
F(DTS12.5-29)	FS473x18 foam seal
F(40)	FS473x18 foam seal
H JAMB PILES	
F(DTS12.5-29)	PBF48525 brush seal
F(40)	PBF48525 brush seal
I LAP SEAL	
F(DTS12.5-29)	PBF48625 brush seal
F(40)	QL48650FR intumescent fire seal



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										Finish:	
										Die/Part:	
										Dwg No: HSF 2P10 SS A	
Rev	Description	Approved By	Date								
A	Original Issue	SB	Nov2012								
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