revision: 1 date: Feb 2013

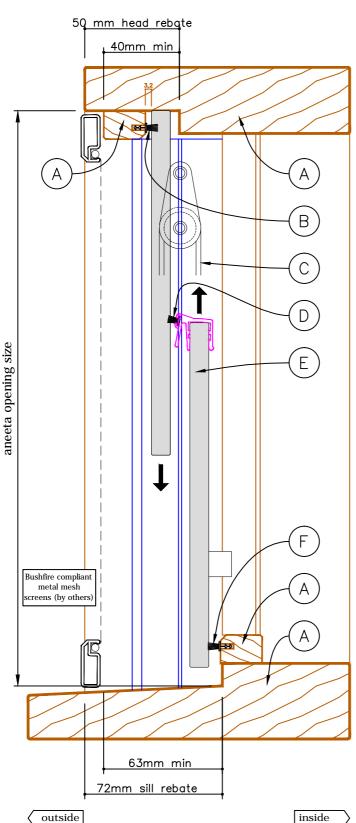
BUSHFIRE

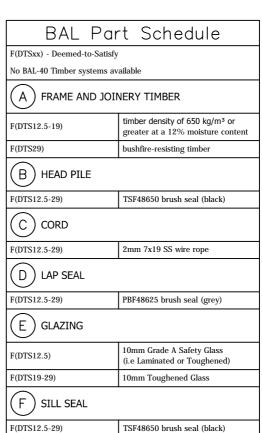


(outside view)

2 pane 10mm sashless double hung in timber frames

with aluminium covers outside, timber covers inside vertical section A-A





VSF(-) 2P10 SS T h - option 1

revision:

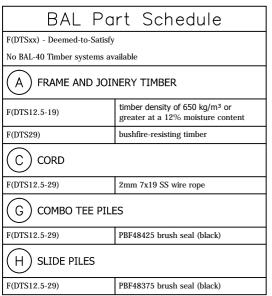
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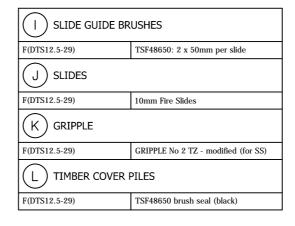
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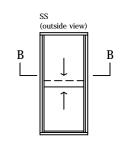


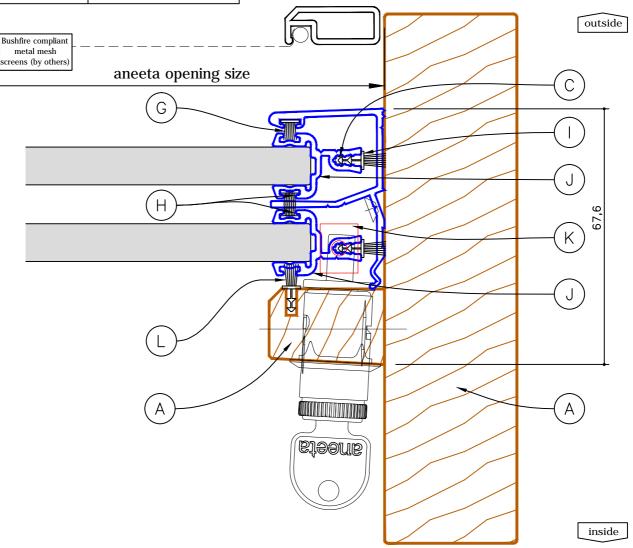
2 pane 10mm sashless double hung in timber frames

with aluminium covers outside, timber covers inside horizontal section B-B









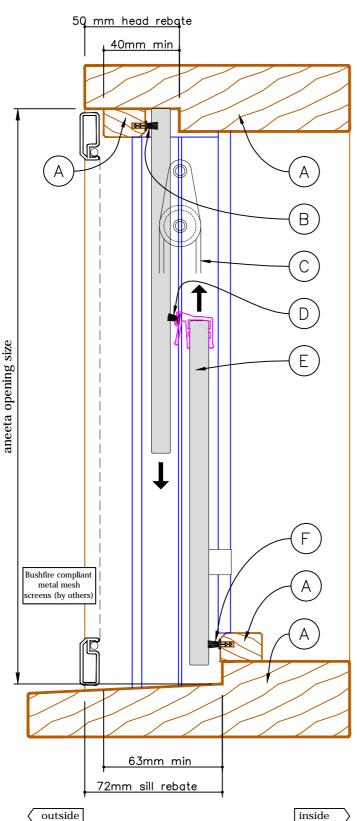
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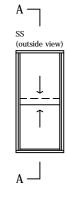
BUSHFIRE



2 pane 10mm sashless double hung in timber frames

with aluminium covers vertical section A-A





BAL Par	t Schedule	
F(DTSxx) - Deemed-to-Satisfy		
No BAL-40 Timber systems available		
A FRAME AND JOINERY TIMBER		
F(DTS12.5-19)	timber density of 650 kg/m³ or greater at a 12% moisture content	
F(DTS29)	bushfire-resisting timber	
B HEAD PILE		
F(DTS12.5-29)	TSF48650 brush seal (black)	
© cord		
F(DTS12.5-29)	2mm 7x19 SS wire rope	
D LAP SEAL		
F(DTS12.5-29)	PBF48625 brush seal (grey)	
E GLAZING		
F(DTS12.5)	10mm Grade A Safety Glass (i.e Laminated or Toughened)	
F(DTS19-29)	10mm Toughened Glass	
F SILL SEAL		
F(DTS12.5-29)	TSF48650 brush seal (black)	

date:

VSF(-) 2P10 SS T h - option 2

revision:

Feb 2013

BUSHFIRE

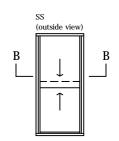


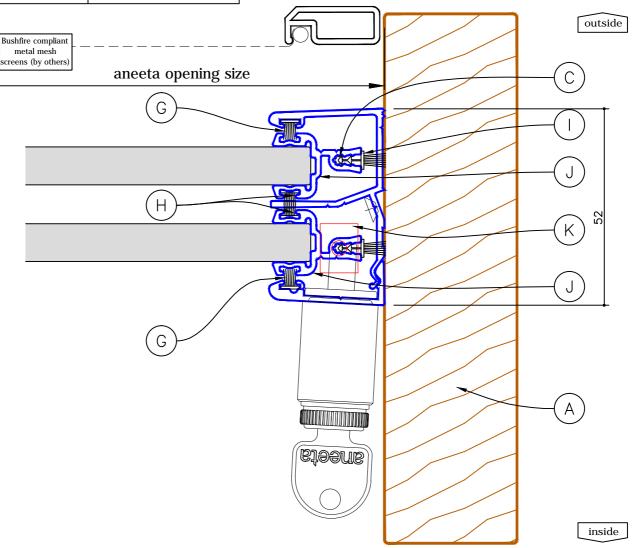
2 pane 10mm sashless double hung in timber frames

with aluminium covers horizontal section B-B

BAL Pa	rt Schedule	
F(DTSxx) - Deemed-to-Satisfy		
No BAL-40 Timber systems available		
A FRAME AND JOINERY TIMBER		
F(DTS12.5-19)	timber density of 650 kg/m³ or greater at a 12% moisture content	
F(DTS29)	bushfire-resisting timber	
© cord		
F(DTS12.5-29)	2mm 7x19 SS wire rope	
G COMBO TEE & COVER PILES		
F(DTS12.5-29)	PBF48425 brush seal (black)	
H SLIDE PILES		
F(DTS12.5-29)	PBF48375 brush seal (black)	

SLIDE GUIDE BRUSHES		
F(DTS12.5-29)	TSF48650: 2 x 50mm per slide	
J SLIDES		
F(DTS12.5-29)	10mm Fire Slides	
K GRIPPLE		
F(DTS12.5-29)	GRIPPLE No 2 TZ - modified (for SS)	





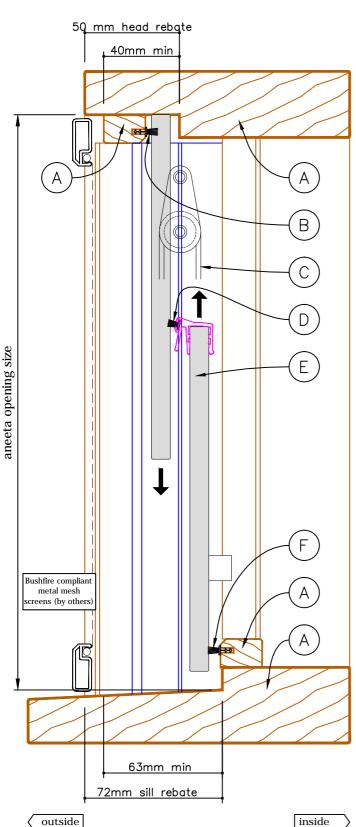
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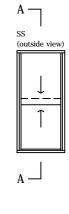
BUSHFIRE



2 pane 10mm sashless double hung in timber frames

with timber covers vertical section A-A





BAL Par	t Schedule	
F(DTSxx) - Deemed-to-Satisfy		
No BAL-40 Timber systems available		
A FRAME AND JOINERY TIMBER		
F(DTS12.5-19)	timber density of 650 kg/m³ or greater at a 12% moisture content	
F(DTS29)	bushfire-resisting timber	
B HEAD PILE		
F(DTS12.5-29)	TSF48650 brush seal (black)	
© cord		
F(DTS12.5-29)	2mm 7x19 SS wire rope	
D LAP SEAL		
F(DTS12.5-29)	PBF48625 brush seal (grey)	
E GLAZING		
F(DTS12.5)	10mm Grade A Safety Glass (i.e Laminated or Toughened)	
F(DTS19-29)	10mm Toughened Glass	
F SILL SEAL		
F(DTS12.5-29)	TSF48650 brush seal (black)	

drawing:

VSF(-) 2P10 SS T h - option 3

revision:

date: Feb 2013

BUSHFIRE



2 pane 10mm sashless double hung in timber frames

with timber covers horizontal section B-B

