

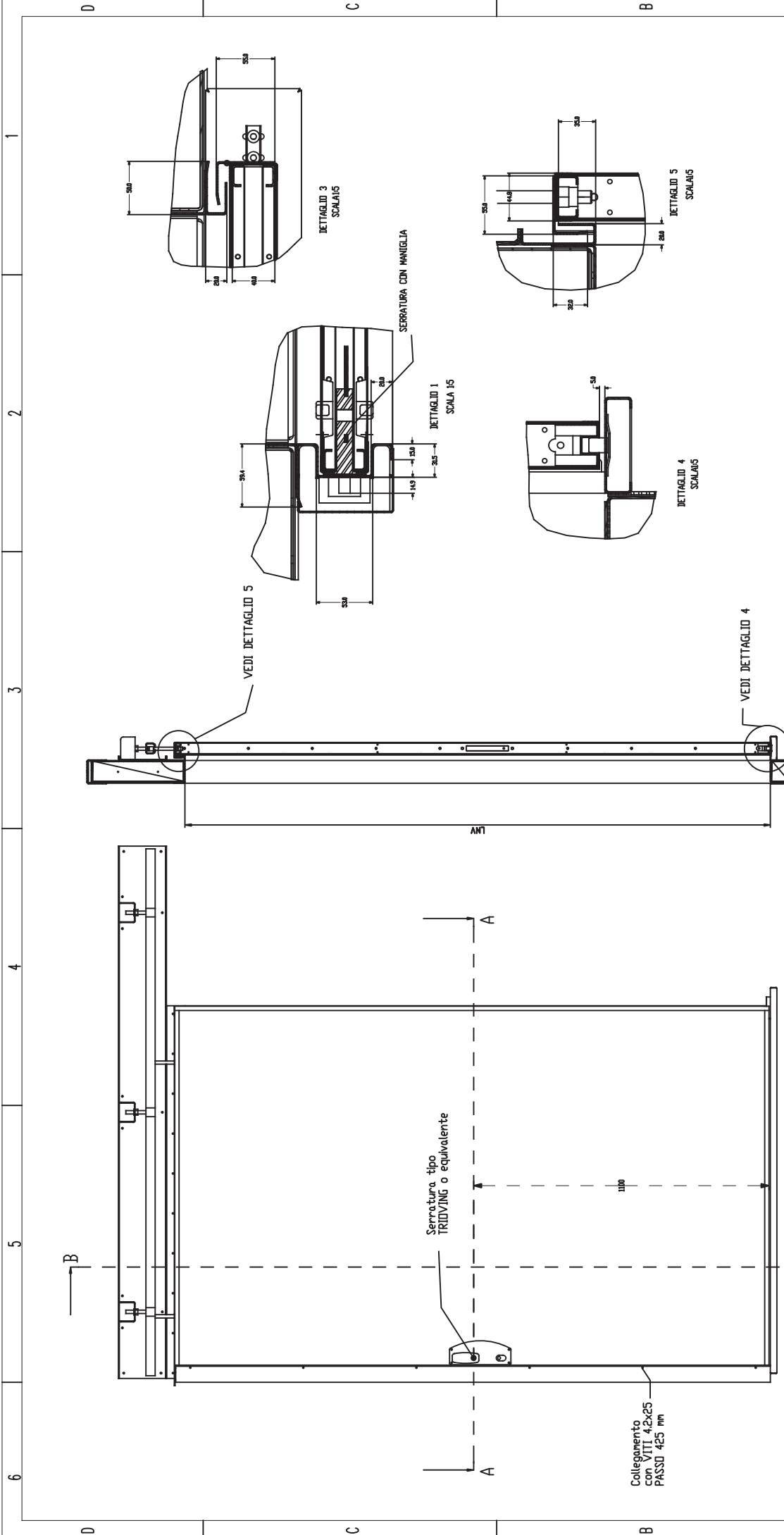



BLIND SLIDING DOOR

General Information	
description	blind, single leaf, manual or automatic sliding door
type	B00DSB1
manufacturer	Blu Bud srl
Application	
fire properties	B0 Class fire resistant with fire hazard on the side opposite to the suspension trolleys
certificates, approvals	RINA MED Module B Nr. MED070915CS
drawing number	B00DSB1
Size	
max horizontal clear opening (LNO)	1300 mm
max vertical clear opening (LNV)	2200 mm
horizontal cut in bulkhead (TFO)	LNO + 185 mm + 5 mm
vertical cut in bulkhead (TFV)	LNV + sill height + over door panel + 5 mm
sill	15mm
Frame	
section shape	see dwg
section size	see dwg
thickness of steel	1,2mm
materials	steel or stainless steel (ss)
finishing	raw, paint, brushed or polished (ss)
counter frame thickness	0,8mm
Leaf	
concept	sandwich
thickness	40mm
core	one layer of mineral wool
material of skins	steel or stainless steel (ss)
coating	raw, laminates, PVC, brushed or polished (ss)
leaf frame	paint, brushed or polished (ss)
Accessories	
standard	handle, sill cover,
extra	lock, automation device and onboard installation
Mechanical and physical properties	
noise reduction	n.a.

Product data sheet

B00_blind_slidingdoor_B00DSB1



REV.	DATA / DATE	DESCRIZIONE DELLE MODIFICHE / DESCRIPTION OF ALTERATIONS	Controllato / Modified	Modificato / Revised	
Riferimento / Reference	U. TEC. BLUBUD		Checked		
Descrizione / Description	B0 Blind Sliding Door - B00DSB1				
Materiale / Material		 <p> BLUBUD srl Sede operativa: Operational office: Via Iva 5/3 16128 Genova - ITALY Tel. +39 010 8183 070 Fax +39 010 8183 033 Sede legale: Registered office: Via Fieschi 20/9 16121 Genova Italy e-mail: info@blubud.it www: http://www.blubud.it </p>	Data / Date	08-09-2015	
Spessore / Thickness			Scala / Scale	1:20	
Note / Notes	Peso netto Kg / Net Weight Kg		Controllato da / Checked by	P.M.	Disegnato da / Drawn by
Tolleranza generale / General tolerance	A4	1/1		Classe prodotto / Typology	B00DSB1
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SEZIONE B-B

SEZIONE A-A

Collegamento con VITI 4,2x25 PASSI 425 mm

Serratura tipo TRIDIVING o equivalente

LMO+165 mm

LMO