









SLIDING DOORS

MATERIAL	PVC			
MODEL	Lift and slide Premidoor 88	Lift and slide Premidoor 76 Premidoor 76 lux	Sliding Premislide 76	Sliding Premiline
				
 THERMAL INSULATION	Uw = 1.0 - 0.8 W / m2K	Uw = 1.4 - 1.1 W / m2K	Uw = 1.4 - 1.1 W / m2K	-
 SOUND-PROOFING	34 - 36 dB	32 - 39 dB	32 - 39 dB	-
 SECURITY	Basic	Basic	Basic	Basic
HARDWARE	HauTau	HauTau	Sigenia	Winkhaus
PROFILE DIMENSIONS: APRON – WIDTH / HEIGHT	207 mm / 65mm	179 mm / 50 mm	156 mm	80 mm / 61 mm
APRON + SASH	150 mm	150 mm	166 mm	137 mm
COLOUR	white, golden oak and walnut	white, golden oak and walnut	white, golden oak and walnut	white, golden oak and walnut
MEDIUM SEALING	yes	yes	yes, with two gaskets	no
SEALING COLOUR	grey/black	grey/black	grey/black	grey/black
INSULATED GLASS UNITS	50 mm	40 mm	44 mm	24 mm
ALUMINIUM CAP	yes / RAL	yes / RAL	yes / RAL	-



SLIDING DOORS

MATERIAL	WOOD		ALUMINIUM		
MODEL	Lift and slide IV 78 / HA78 mm 92 mm / HA92 mm	Lift and slide Alumil S 700	Sliding Etem E-50	Sliding Etem E-1600	Folding Alumil M-9800
					
 THERMAL INSULATION	78mm $U_w=0.7-1.2W/m^2K$ 92mm $U_w=0.7-1.1W/m^2K$	$U_w = 1.62 W / m^2K$	$U_w = \text{до } 1.45 W / m^2K$	-	-
 SOUND-PROOFING	78 mm 32 - 44 dB 92 mm 32 - 39 dB	32 - 39 dB	-	-	30 - 36 dB
 SECURITY	Basic	Basic	Basic	Basic	Basic
HARDWARE	HauTau	HauTau	system	system	system
PROFILE DIMENSIONS: APRON – WIDTH / HEIGHT	78 mm 184 mm / 56 mm 92 mm 184 mm / 50 mm	160 mm / 42.9 mm	124.8 mm / 45 mm	40 mm / 44 mm	50 mm / 80 mm
APRON + SASH	78 mm 153 mm 92 mm 194 mm	120 mm	127.5 mm	99 mm	100 mm
COLOUR	RAL colours, wood colours and transparent colours	бял / по RAL	бял / по RAL	бял / по RAL	бял / по RAL
MEDIUM SEALING	no	no	no	no	no
SEALING COLOUR	white, beige, brown and black	black	black	black	black
INSULATED GLASS UNITS	78 mm - 32 and 40 mm 92 mm - 44 and 52 mm HA78 mm - 40 and 50 mm HA92 mm - 44 and 52 mm	32 mm / 46 mm	24 mm	18 mm	24 mm
ALUMINIUM CAP	yes / RAL	-	-	-	-

