0800 525 442

Steel ThermoPro Entrance Doors Steel design doors and glazing elements Secure By Design options

Door Descriptio		Overall frame size	White	Colour	Decograin
Door Descriptio			Winte	ooloui	Decogram
	Style TPS 010 Secured by Design	Width Height			
	Steel entrance door, aluminium frame	920 x 2095	845	996	1062
L,	Multi-point locking system with key operation	932 x 2095	845	996	1062
	Handle 14-2. RAL 9016 white Official Police Security Initiative	1000 x 2095	845	996	1062
		Special sizes	1100	4007	1050
		875 to 1250 x 1875 to 2250	1136	1287	1353
	 Side Element Options 1. Clear laminated safety glass/Mastercarré 2. Clear laminated safety glass/ornamental glass 504 3. Clear laminated safety glass/sand-blasted (without clear stripes) 4. Clear laminated safety glass 5. Smooth Panel 	Special sizes 400 to 500 x 1875 to 2250	619	715	747
		Width Height			
	Style TPS 020	920 x 2095	874	1242	1308
t	Steel entrance door, aluminium frame Multi-point locking system with key operation	932 x 2095	874	1242	1308
	Mani-point locking system with key operation Mastercarré glazing	1000 x 2095	874	1242	1308
	Handle 14-2. RAL 9016 white	Special sizes			
		875 to 1250 x 1990 to 2250	1155	1521	1589
	 Side Element Options 1. Clear laminated safety glass/Mastercarré 2. Clear laminated safety glass/ornamental glass 504 3. Clear laminated safety glass/sand-blasted (without clear stripes) 4. Clear laminated safety glass 5. Smooth Panel 	Special sizes 400 to 500 x 1990 to 2250	619	715	747
	Style TPS 015 Secured by Design	Width Height			
	Steel entrance door, aluminium frame	920 x 2095	913	1063	1130
	7 horizontal grooves	932 x 2095	913	1063	1130
	Multi-point locking system with key operation	1000 x 2095	913	1063	1130
	Handle 14-2. RAL 9016	Special sizes			
		875 to 1250 x 1875 to 2250	1204	1354	1420
	 Side Element Options 1. Clear laminated safety glass/Mastercarré 2. Clear laminated safety glass/ornamental glass 504 3. Clear laminated safety glass/sand-blasted (without clear stripes) 4. Clear laminated safety glass 5. Smooth Panel 	Special sizes 400 to 500 x 1875 to 2250	619	715	747
	Style TPS 025	Width Height			
	Steel entrance door, aluminium frame	920 x 2095	1221	1589	1655
	7 horizontal grooves	932 x 2095	1221	1589	1655
	Mastercarré glazing	1000 x 2095	1221	1589	1655
	Multi-point locking system with key operation	Special sizes			
	Handle 14-2. RAL 9016	875 to 1250 x 1990 to 2250	1512	1879	1946
	 Side Element Options 1. Clear laminated safety glass/Mastercarré 2. Clear laminated safety glass/ornamental glass 504 3. Clear laminated safety glass/sand-blasted (without clear stripes) 4. Clear laminated safety glass 5. Smooth Panel 	Special sizes 400 to 500 x 1990 to 2250	619	715	747

Steel ThermoPro Entrance Doors Steel design doors and glazing elements Secure By Design options



Door Description / Infill Option				Overall frame size			Colour	Decograin		
	Style TPS 030	Secured by Design	Width		Height					
	Steel entrance door, aluminium frame		920	х	2095	944	1313	1379		
- E	Multi-point locking system with key operation	SBD	932	х	2095	944	1313	1379		
	Mastercarré glazing	Official Police Security Initiative	1000	х	2095	944	1313	1379		
	Handle 14-2. RAL 9016 white		Spe	cial s	sizes					
<u>_</u>			875 to 1250	x 1	1990 to 2250	1224	1592	1658		
	 Side Element Options Clear laminated safety glass/Mastercarré Clear laminated safety glass/ornamental glas Clear laminated safety glass/sand-blasted (v clear stripes) Clear laminated safety glass Smooth Panel 		-	cial s) x 1	iizes 1990 to 2250	619	715	747		
	Style TBS 700		Width		Height					
Η.	Style TPS 700 Steel entrance door, aluminium frame	Secured by Design	920	х	2095	1531	1680	1747		
	Multi-point locking system with key operation	SBD	932	х	2095	1531	1680	1747		
	Stainless steel glazing frame	Official Police Security Initiative	1000	х	2095	1531	1680	1747		
	Sand-blasted with clear stripe glazing		Spe	cial s	izes					
	Handle 38-2. RAL 9016 white		875 to 1250	x 1	990 to 2250	1821	1972	2038		
	 Side Element Options 1. Clear laminated safety glass/Mastercarré 2. Clear laminated safety glass/ornamental glas 3. Clear laminated safety glass/sand-blasted (v clear stripes) 4. Clear laminated safety glass 5. Smooth Panel 			cial s	izes 990 to 2250	619	715	747		
	Style TPS 800		Width		Height					
	Steel entrance door, aluminium frame	Secured by Design	920	х	2095	1798	1949	2015		
	Multi-point locking system with key operation	SBD	932	х	2095	1798	1949	2015		
	Stainless steel glazing frame	Official Police Security Initiative	1000	х	2095	1798	1949	2015		
	Alternating sand-blasted and clear glazing squares		Spe	cial s	izes					
	Handles 38-2. RAL 9016 white		875 to 1250	x 1	990 to 2250	2089	2239	2306		
	 Side Element Options 1. Clear laminated safety glass/Mastercarré 2. Clear laminated safety glass/ornamental glas 3. Clear laminated safety glass/sand-blasted (v clear stripes) 4. Clear laminated safety glass 5. Smooth Panel 			cial s) x 1	izes 990 to 2250	619	715	747		
	Style TPS 900		Width		Height					
A	Steel entrance door, aluminium frame	Secured by Design	920	х	2095	1674	1824	1891		
	Multi-point locking system Stainless steel glazing frame	(SBD)	932	х	2095	1674	1824	1891		
		Official Police Security Initiative	1000	х	2095	1674	1824	1891		
N.	Sand-blasted with clear stripe glazing			cial s						
	Handle 38-2. RAL 9016 white		875 to 1250	x 1	990 to 2250	1963	2114	2180		
	 Side Element Options 1. Clear laminated safety glass/Mastercarré 2. Clear laminated safety glass/ornamental glas 3. Clear laminated safety glass/sand-blasted (v clear stripes) 4. Clear laminated safety glass 5. Smooth Panel 		-	cial S) x 1	izes 990 to 2250	619	715	747		

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Steel ThermoPro Entrance Doors Steel classic doors and glazing elements Secure By Design options



9 6	cure by L	Jesign options					HÖRMANN
Do	or Descriptio	n / Infill Option	Overa	ll fra	me size	White	Colour
			Width		Height		
	88	Style TPS 100 Secured by Design	920	х	2095	786	937
		Steel entrance door, aluminium frame Multi-point locking system with lift lever operation	932	х	2095	786	937
		RAL 9016 white	1000	х	2095	786	937
		Prepared for installation of a letter plate	Spe	ecial	sizes		
	(875 to 110	0 x	1990 to 2100	1077	1149
		Side Element Options					
		1. Element with 3 panels	Sn	ecial	sizes		
		2. Clear laminated safety glass/sand-blasted (without clear stripes)	1. 450		1990 to 2100	512	608
		3. Clear laminated safety glass					
			2 & 3. 400 to 5	00 X	1990 to 2100	619	715
		Style TPS 200	Width		Height		
		Style TPS 200 Steel entrance door, aluminium frame	920	х	2095	880	1247
	_	Multi-point locking system with lift lever operation	932	х	2095	880	1247
		Composite glazing frame	1000	х	2095	880	1247
		Cathedral glazing	Spe	ecial s	sizes		
		Composite window rails. RAL 9016 white	875 to 110	0 x .	1990 to 2100	1170	1488
		Prepared for installation of a letter plate					
		Side Element Options					
		 Element with 3 panels Clear laminated safety glass/sand-blasted (without 	Spe	ecial s	sizes		
		clear stripes)	1. 450	x	1990 to 2100	512	608
		3. Clear laminated safety glass	2 & 3. 400 to 5			619	
			2 & 3. 400 10 5	00 X	1990 10 2100	019	/15
	And the second	Style TPS 300	Width		Height		
		Steel entrance door, aluminium frame	920	Х	2095	978	1346
	-	Multi-point locking system with lift lever operation	932	Х	2095	978	1346
		Composite glazing frame	1000	Х	2095	978	1346
		Cathedral glazing	•	ecial s			
		Composite window rails. RAL 9016 white Prepared for installation of a letter plate	875 to 110	0 x '	1990 to 2100	1213	1567
		Prepared for installation of a letter plate					
		Side Element Options					
		1. Element with 1 panel and glazing cut-out with clear					
		laminated safety glass/cathedral glass	Spe	ecial s	sizes		
		2. Clear laminated safety glass/sand-blasted (without	1. 450	x	1990 to 2100	564	661
		clear stripes) 3. Clear laminated safety glass	2 & 3. 400 to 5	00 x	1990 to 2100	619	715
							1247 1488 608 715 1346 1346 1346 1346 1567 661 715
		Style TPS 400	Width		Height		
		Steel entrance door, aluminium frame	920	х	2095	1083	
		Multi-point locking system with lift lever operation	932	х	2095	1083	1451
		Composite glazing frame	1000	x	2095	1083	1451
		Cathedral glazing		ecial :		4075	4744
		Composite window rails. RAL 9016 white Prepared for installation of a letter plate	875 to 110	υx	1990 to 2100	1375	1741
		repared for installation of a lottor plate					
		Side Element Options					
		1. Element with 1 panel and glazing cut-out with clear	Sp	ecial	sizes		
		laminated safety glass/cathedral glass	1. 450	х	1990 to 2100	564	661
		2. Clear laminated safety glass/sand-blasted (without	2 & 3. 400 to 5	00 x	1990 to 2100	619	715
		clear stripes) 3. Clear laminated safety glass					
		e. e.e animated early glass					

All prices are in £ and are exclusive of VAT

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Steel ThermoPro Entrance Doors Accessories and optional extras Secure By Design options and frame accessories



Price

Secure By Design option

SBD	r	security upgrade to help co with a high security cylinde						90
Official Police Security Initi	ative	Infill ention		Width	Unight	White	Colour	Decogra
ransom lights		Infill option	t options	Width	Height	White	Colour	Decogra
	overhead glazin		t options	875 to 1250	400 to 500	477	573	606
	e width of the do d or a door and :							
	ement.			1251 to 1750 >		620	716	74
				1751 to 2250 →	400 to 500	758	854	88
xterior door han	dles							
andle HB 14-2	Polished stainle Standard with s TPS 020, TPS 0	tyles TPS 010, TPS 015,		ction IB 14-2 is omitted selected for the inte				-22
andle HB 38-2								
	Brushed stainle		Price redu	uction				
	Standard with s TPS 800 and T			HB 38-2 is omitted		t handle is	;	-40
000	Optional for TP	S 010, TPS 015, TPS		or the interior leve				
	020, TPS 025,	, TPS 030 Surcharge for conversion If changing from handle HB 14-2 to har (including profile cylinder with 5 keys)				ndle HB 38-2		141
<u>.</u>	ESO Knob/leve	r fixed. Multi-point locking syste	Aluminium			Each		83
		on is supplied when this is spe		. Stainless steel				201
	ESO Lever/leve	r	Aluminium			Each		83
		ing system with key operation his is specified.				Each		201
Gold or silver a		letter plate only TPS 100, TP	S 200 TPS 300 TI	25 /00				35
		PAS 24 with drill resistant cyli			200, TPS 300	0, TPS 400)	40
		e lever only TPS 100, TPS 20			L. TDC 100 T			36
TPS 300, TPS 4		e lever tested to PAS 24 with	drill resistant cylind	aer escutcheon on	IY IPS 100, I	PS 200,		48
Brass or chrom								15
rame Accessorie	es							
	Electric strike w with a 12v sup	vith day catch (seperate). In co	onjunction			Each		61
		se on Design doors as a simp	le spring					
	loaded keep, fo	or keyless passage.						
	Extension profil	e 25/50 mm for aluminium	RAL 9016			Per m	1	49
	frames. Useful	to provide clearance for	Colour			Per m	1	58
	hinges against	plaster line.	Golden Oak, Dar	k Oak, Night Oak,	Titan Metallic	Per m	1	61
						1250m		2250m
	1	Bottom spacer profile, availab	ole in five heights		Height	(Length	ר)	(Lengt
for equalising the height between t		veen the interior		30mm	18		32	
			exterior floor levels. This allows the		60mm	36 52		65 97
		•		90mm 120mm	52 70		97 129	
					120mm 150mm	70 87		129
Stondard and		n finiohoc			1001111	07		101
Stanuard CO	ours/Decograi	ii iiiisiles						
Colours: 10 Sta	ndard colours av	ailahle						

All prices are in £ and are exclusive of VAT