



# TOORSINDY GT-R

HIGH-SPEED SECTIONAL DOOR



# PRICELIST

### GENERAL

Price List includes gross prices. Prices to be applied to a complete door order. Spare part prices can be obtained from the web catalogue on <http://aftersales.toors.cz>.

### BASIC CONFIGURATION

- StandardLift track system, other lift types for surcharges according to price list
- Slack cable device 626
- Wireless connection from door leaf to control unit (No spiral cable)
- Powder coated torsion springs for 50 000 cycles
- Massive 1 1/4" solid shaft
- Reinforced horizontal track system
- Number of perforated angle for hanging by installation drawing
- rollers, hinges, bearing plates, cable drums, cables, screws
- Motor with frequency inverter with control unit and already connected connection cables
- Light curtain like safety device
- Quiet spring bumpers

Fixing material to building construction is not included!

### VERTICAL AND HORIZONTAL RAILS

- vertical and horizontal rails made from 2 mm galvanised steel

### DOOR LEAF

- 40 mm sandwich panel made from galvanised steel sheets filled with polyurethane (PUR) foam
- PUR insulated panel with 244mm height RAL 9002/90002 with Lamela Stucco/Lamela Stucco design

### DOOR LEAF SHAPE

STANDARD - traditional panel (without FSP - finger safe protection)

### ACCESSORIES

- aluminium full vision sections - FVE \*

\*) FVE - aluminium glass section



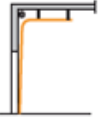
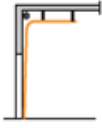


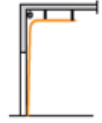

## STANDARD (SL) - BASIC PRICE (€)

	Width [mm]													Number of sections			
	2000	2250	2500	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	244	610		
Height [mm]	5 000	8 827	8 944	9 061	9 218	9 379	9 784	9 860	9 941	10 156	10 347	10 529	10 611	10 785	18	1	19
	4 750	8 738	8 850	8 962	9 104	9 114	9 261	9 657	9 813	10 022	10 117	10 280	10 461	10 630	17	1	18
	4 500	8 656	8 762	8 868	8 917	9 010	9 152	9 223	9 617	9 808	9 987	10 063	10 222	10 384	16	1	17
	4 250	8 589	8 683	8 777	8 805	8 861	8 996	9 133	9 206	9 632	9 801	9 873	10 021	10 172	15	1	16
	4 000	8 248	8 378	8 507	8 631	8 759	8 836	8 963	9 089	9 274	9 604	9 746	9 814	9 958	14	1	15
	3 750	8 056	8 203	8 351	8 431	8 588	8 698	8 771	8 892	9 055	9 212	9 519	9 652	9 783	13	1	14
	3 500	7 988	8 130	8 273	8 310	8 423	8 567	8 673	8 739	8 896	9 041	9 099	9 465	9 595	12	1	13
	3 250	7 784	7 907	8 206	8 258	8 296	8 360	8 469	8 533	8 682	8 764	8 911	8 975	9 331	11	1	12
	3 000	7 732	7 863	7 970	8 082	8 149	8 300	8 359	8 416	8 564	8 642	8 748	8 804	8 946	10	1	11
	2 750	7 639	7 735	7 831	7 915	8 007	8 064	8 138	8 260	8 357	8 474	8 528	8 626	8 681	9	1	10
2 500	7 497	7 611	7 726	7 779	7 864	7 942	7 997	8 128	8 215	8 267	8 319	8 411	8 501	8	1	9	

2 FVE fields	3 FVE fields	4 FVE fields	5 FVE fields
--------------	--------------	--------------	--------------

## SURCHARGES FOR STANDARD LIFT TRACK SYSTEM

SL	HL ≤ 750	HL ≤ 1370	HL ≤ 2000	HL ≤ 2500	HL ≤ 3050	HL ≤ 4100	VL
							
Basic price	Surcharge* 1%	Surcharge* 2%	Surcharge* 3,5%	Surcharge* 5%	Surcharge* 5,5%	Surcharge* 7,5%	Surcharge* 4%

\* basic price surcharge (calculated as percentage from basic price)

## VARIOUS GLAZING OF FVE<sup>\*)</sup> SECTIONS

		<p><b>SIMPLE GLAZING</b></p> <p>Material: PMMA, polycarbonate Glazing design: transparent, satin, opal</p>
		<p><b>DOUBLE GLAZING</b></p> <p>Material: PMMA, polycarbonate Glazing design: transparent, satin, opal</p>
		<p><b>INSULATED ALUMINIUM FILLINGS</b></p> <p>Material: aluminium, polystyrene Design: stucco/stucco</p>
		<p><b>VENTILATION FILLINGS</b></p> <p>Material: natural aluminium Design: mesh 16/8, 22/12, 10/10</p>

### Aluminium expanded mesh

16/8



air permeability 56%

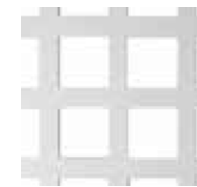
22/12



air permeability 67%

### Aluminium perforated plate

10/10



air permeability 35%

### Coloured pane options

f	frosted satin
w	R-structure
m	milk (opal)
s	smoked glass

FVE WITH THERMAL BREAK



FVE WITHOUT THERMAL BREAK



\*) FVE - aluminum glass section

## SURCHARGES FOR VARIOUS GLAZING OF FVE<sup>\*)</sup> SECTION WITHOUT THERMAL BREAK (€)

Code No.:	Description of glazing: Width [mm]:	2 250	2 500	2 750	3 000	3 250	3 500	3 750	4 000	4 250	4 500	4 750	5 000
220	Single wall PMMA: 1 × 2,5 mm PMMA	51	53	59	60	67	68	69	75	77	78	108	111
230	Single wall polycarbonate: 1 × 3,0 mm polycarbonate	81	83	94	96	110	112	117	126	133	136	168	174
<b>250</b>	<b>Double wall PMMA, 2 × 2,5 mm PMMA</b>	<b>81</b>	<b>83</b>	<b>92</b>	<b>95</b>	<b>109</b>	<b>111</b>	<b>117</b>	<b>125</b>	<b>133</b>	<b>136</b>	<b>168</b>	<b>172</b>
251	Double wall PMMA abrasion resistant: 2 × 2,5 mm PMMA - 1× ANTI SCRATCH	104	109	122	126	144	149	157	166	178	183	220	225
252	Double wall PMMA abrasion resistant: 2 × 2,5 mm PMMA - 2× ANTI SCRATCH	119	126	142	147	166	173	183	195	208	215	255	260
250.C	Double wall PMMA with coloured panes: 2 × 2,5 mm PMMA	105	110	124	129	146	152	159	171	181	187	223	228
260	Double wall polycarbonate: 2 × 3,0 mm polycarbonate	125	132	149	157	176	183	193	207	221	228	267	273
270	Insulated aluminium stucco fillings: 2 × 0,6 mm aluminium stucco sheet + 20 mm polystyrene	97	101	113	117	133	138	144	154	165	170	204	208
280	Expanded mesh: natural aluminium - mesh 16/8	56	59	63	66	74	75	76	81	84	87	118	122
281	Expanded mesh: natural aluminium - mesh 22/12	56	59	63	66	74	75	76	81	84	87	118	122
282	Perforated plate (10x10mm, bond 4mm)	66	66	74	75	85	87	88	95	101	101	135	139
250.P	Panorama <sup>**)</sup> without thermal break	166	179	197	211	234	248	264	280	298	312	363	381

\*) FVE - aluminum glass section

\*\*\*) Panorama - Aluminum fully glazed section without partition up to 4500mm and with one partition to 5000mm

## SURCHARGES FOR VARIOUS GLAZING OF FVE<sup>\*)</sup> SECTION WITH THERMAL BREAK (€)

Code No.:	Description of glazing: Width [mm]:	2 250	2 500	2 750	3 000	3 250	3 500	3 750	4 000	4 250	4 500	4 750	5 000
<b>250</b>	<b>Double wall PMMA, 2 × 2,5 mm PMMA</b>	<b>145</b>	<b>149</b>	<b>163</b>	<b>166</b>	<b>195</b>	<b>198</b>	<b>205</b>	<b>216</b>	<b>232</b>	<b>236</b>	<b>282</b>	<b>289</b>
251	Double wall PMMA abrasion resistant: 2 × 2,5 mm PMMA - 1× ANTI SCRATCH	173	181	198	205	236	243	254	268	288	294	345	353
252	Double wall PMMA abrasion resistant: 2 × 2,5 mm PMMA - 2× ANTI SCRATCH	185	194	212	221	254	261	274	289	310	319	369	378
250.C	Double wall PMMA with coloured panes: 2 × 2,5 mm PMMA	176	183	201	209	241	247	258	274	293	300	350	358
260	Double wall polycarbonate: 2 × 3,0 mm polycarbonate	201	211	232	242	276	287	300	319	341	352	405	413
270	Insulated aluminium stucco fillings: 2 × 0,6 mm aluminium stucco sheet + 20 mm polystyrene	165	171	188	194	224	230	240	254	271	277	327	334
250.P	Panorama <sup>**)</sup> with thermal break	253	268	296	313	352	368	386	413	441	458	531	559

\*) FVE - aluminum glass section

\*\*\*) Panorama - Aluminum fully glazed section without partition up to 4500mm and with one partition to 5000mm

## ACCESSORIES (€)

Painting		Price	Unit
Painting panel in RAL or NCS	per side	34	per m <sup>2</sup>
Painting panel in pearl RAL	per side	97	per m <sup>2</sup>
Painting panel in RAL 9006,9007	per side	38	per m <sup>2</sup>
Painting panel in fine/coarse sand structure	per side	38	per m <sup>2</sup>
Painting of FVE in RAL or NCS	per side	34	per m <sup>2</sup>
Painting of FVE in pearl RAL	per side	97	per m <sup>2</sup>
Painting of FVE in RAL 9006, 9007	per side	38	per m <sup>2</sup>
Painting of FVE in RAL or NCS	inside and outside in one colour	34	per m <sup>2</sup>
Painting of FVE in pearl RAL	inside and outside in one colour	97	per m <sup>2</sup>
Painting of FVE in RAL 9006, 9007	inside and outside in one colour	38	per m <sup>2</sup>
Painting of FVE glazing bars	per meter (W)	9	per meter (W)
Painting insulated aluminum stucco fillings in RAL or NCS	per side	34	per m <sup>2</sup>
Painting expanded mesh in RAL or NCS	double-faced painting only	61	per pc (filling)
Painting top/bottom Al profile in RAL or NCS	per side (not painted panel)	17	per meter (W)
Painting top/bottom Al profile in RAL or NCS*	per side, painting in the same colour as painted panel	included	per meter (W)
Painting of trackset (food industry approved, RAL 9016)	per m track set	50	per m track set
Painting of air grates	per side	27	pc

\*if the panel is painted, the top/bottom profiles are painted as well

## ACCESSORIES (€)

Hanging and consolidation equipment		Price	Unit
Perforated galvanized diagonal, round / oval holes, 30 x 30 x 3000 mm	number of pieces according to the specification	included	pc
	other pieces	16	pc
Perforated galvanized diagonal, oval holes, 50 x 50 x 3000 mm	number of pieces according to the specification	19	pc
	other pieces	35	pc
Coupling at the horizontal track end		included	m
Torsion springs		Price	Unit
50 000 cycles		included	pair
100 000 cycles		200	pair
Air grates		Price	Unit
Plastic air grate, can be closed (black/white; white/white)		20	pc
Cable break security device		Price	Unit
626 Cable break security device with cover- T09-040-35-0031		included	pair
Cable break switch		Price	Unit
Cable break switch - cable 10,5m - T09-005-0258		included	pair
Burglar proof		Price	Unit
Burglar proof - T09-040-35-0032		6	pair
Motor		Price	Unit
Motor STA1-8-90 KE AWG 31,75		included	pc
Control unit		Price	Unit
Control unit CS320 FU-E		included	pc
Connection cable CU-motor		Price	Unit
Connection cable CU-motor according to configuration		included	pc
Connection box		Price	Unit
Connecting box with wireless signal transmission		included	pc
Remote control		Price	Unit
Remote control 2 channel; 433MHz - T09-050-50-0041		46	pc
Remote control 4 channel; 433MHz - T09-050-50-0042		49	pc
Remote control receiver; 1 channel; 433MHz - T09-050-50-0040		63	pc
Safety elements		Price	Unit
External reflex photocell - T09-050-60-0118		166	pc
Safety light curtain - T09-050-60-0018		included	pc
Safety light curtain cable extension - T09-050-60-0019		66	pc

## ACCESSORIES (€)

	Price	Unit
<b>Emergency switch</b>		
Key contact, surface mounting - T09-050-80-0055	75	pc
Main switch, external (surface mounted) - T09-050-80-0057	30	pc
Main switch, included in front cover	included	pc
Emergency stop (mushroom), external (surface mounted) - T09-050-80-0056	32	pc
Emergency stop (mushroom), included in front cover	32	pc
<b>External 3-button</b>	<b>Price</b>	<b>Unit</b>
External 3-button, Key-operated - T09-050-80-0051	72	pc
External 3-button, Non-lockable - T09-050-80-0054	36	pc
<b>Lift pull switch</b>	<b>Price</b>	<b>Unit</b>
Set lift pull switch - T09-005-0223	92	pc
<b>Traffic light</b>	<b>Price</b>	<b>Unit</b>
Traffic light with red LED light - T09-050-60-0022	123	pc
Traffic light with green LED light - T09-050-60-0023	123	pc
Traffic light with red and green LED light - T09-050-60-0024	246	pc
<b>LED Beacon</b>	<b>Price</b>	<b>Unit</b>
LED Beacon with interrupter and integrated aerial; 12-24V; 230V - T09-050-80-0058	44	pc
<b>Numbers</b>	<b>Price</b>	<b>Unit</b>
Black numbers	33	pc
<b>Packing</b>	<b>Price</b>	<b>Unit</b>
Chipboard packaging	included	pc
Side closed by chipboard	119	pc
Packing "container"	255	pc
Certified packaging according to ISPM 15	35	pc
<b>Others</b>	<b>Price</b>	<b>Unit</b>
TOORS brand door	included	pc
Without TOORS brand ("NONAME")	included	pc
Full manual	included	pc
<b>Changes in door specification after releasing to production</b>	<b>Price</b>	<b>Unit</b>
Changes in door specification after releasing to production (no customized materials purchased)	150 *	per position
Changes in door specification after releasing to production (customized materials already purchased)	150 + material*	per position

\*) net price