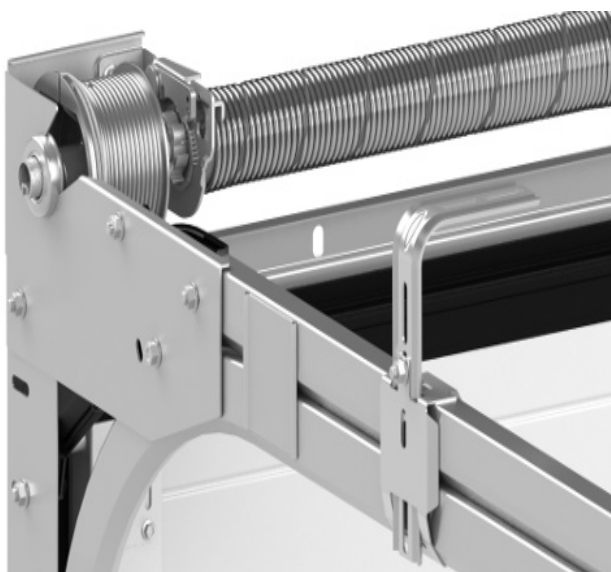


Prisliste Garasjeporter

Twobi™
GARASJEPORTER



Priser på Twobi garasjeporter

Fom. 01.12.2017

Tar forbehold om evt. Trykkfeil.

Sectional garage doors VENTE

- 4 Specification
- 6 Typical sectional garage doors Woodgrain Classic E
- 6 Typical sectional garage doors Woodgrain Classic T
- 8 Tailor made sectional garage doors Woodgrain Design
- 10 Typical sectional garage doors Slick Classic E
- 10 Typical sectional garage doors Slick Classic T
- 12 Tailor made sectional garage doors Slick Design
- 14 Accessories - VENTE 40
- 16 Track systems / Measurement and installation - VENTE 40
- 17 Tailor made sectional garage doors Slick Classic 60T, K2 RCS
- 18 Tailor made sectional garage doors Slick Design 60, K2 RCS
- 19 Tailor made sectional garage doors Slick Classic 60T, K2 RFS
- 20 Tailor made sectional garage doors Slick Design 60, K2 RFS
- 21 Accessories - VENTE 60
- 21 Track systems / Measurement and installation - VENTE 60
- 23 Measurement
- 24 Drives and automatic equipment

Rolling garage doors VENTE

- 28 Rolling garage door with box
- 29 Rolling garage door without box
- 30 Accessories
- 31 Automatic equipment

Side doors

- 32 Single-leaf side doors without thermal break
- 34 Single-leaf side doors with thermal break
- 36 Single-leaf side doors with thermal break - filling 60 mm
- 38 Garage doors

SPECIFICATION

DOOR CURTAIN

- sections 500 mm, 550 mm*, 610 mm in height
- door sections made of fire galvanised and polyester coated steel sheets
- filling: freon-free polyurethane foam, 40 mm thick or 60 mm thick
- reinforcement profile is used in the doors with the width exceeding 4750 mm
- weight: ~13 kg/m² or ~14 kg/m² (for VENTE RCS/RFS 60)
- * for RSS / RSS T, for RFS / RFS T**

TRACK SYSTEM

- fire galvanised steel construction
- N track system with torsion springs (Design, Classic T),
- E track system with extension springs (Classic E)
- springs working life min. 15 000 cycles

SAFETY DEVICES

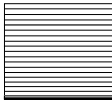
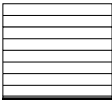
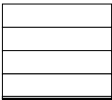
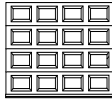
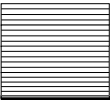
- spring break safety device
- roller protection covers (Design)
- hand bolt (see accessories table)
- lock (see accessories table)

Classic doors are not equipped with the wall fixing components.

The minimum order dimension of Design doors is: width 2000 mm, height 1700 mm (for K2 RA doors minimum height is 1950 mm) - the door prices are calculated according to the nearest dimension range in the pricelists.

The doors with dimensions exceeding those maximum specified in the pricelists are calculated on individual basis.

It is not recommended to install the doors in dark colours in the places that are exposed to strong sunshine (e.g. on the southern part). This may lead to the door curtain deformation, which is a natural process arising from the material properties.

						
		VENTE RC	VENTE RS	VENTE RF	VENTE RA	VENTE RCS
	outside embossment	multi grooved	single grooved	no embossments	cassettes	multi grooved
	outside surface	woodgrain	woodgrain	woodgrain	woodgrain	smooth
	inside embossment	multi grooved	multi grooved	multi grooved	multi grooved	multi grooved
	inside surface	stucco - orange peel	stucco - orange peel	stucco - orange peel	stucco - orange peel	smooth
	inside colour	White (RAL 9010) ¹⁾	White (RAL 9010) ¹⁾	White (RAL 9010) ¹⁾	White (RAL 9010) ¹⁾	White (RAL 9010) ¹⁾
Classic E typical doors	index	K2 RC E	K2 RS E	K2 RF E	-	K2 RCS E
	colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ Brown (RAL 8014) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	-	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours
	decors	Golden oak Nut	-	-	-	decors group I and II
	track system	E track system with extension springs			-	E track system with extension springs
	dimensions / accessories	page 7 / 14			-	page 11 / 14
Classic T typical doors	index	K2 RC T	K2 RS T	K2 RF T	K2 RA T	K2 RCS T
	colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ Brown (RAL 8014) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9010) ¹⁾ Brown (RAL 8014) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours
	decors	Golden oak Nut	-	-	-	decors group I and II
	track system	N track system with shot peened torsion springs, possibility of applying L track system				N track system with shot peened torsion springs, possibility of applying L track system
	dimensions / accessories	page 7 / 14				page 11 / 14
Design tailor made doors	index	K2 RC	K2 RS	K2 RF	K2 RA	K2 RCS
	colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ Brown (RAL 8014) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9010) ¹⁾ Brown (RAL 8014) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours
	decors	Golden oak Nut	-	-	-	decors group I and II
	track system	N track system with shot peened torsion springs, roller protection covers in order to increase safety, silent roller clips ²⁾ , possibility of applying L, SL, NH, H track system				look at the right
	dimensions / accessories	page 8-9 / 14				page 12-13 / 14

¹⁾ colours indicated in the above specification must be interpreted as close to the given RAL colours

²⁾ not applicable in K2 RA

SPECIFICATION

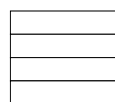
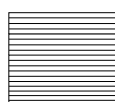
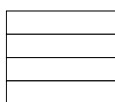
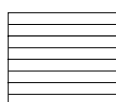
DECORS - VENEERS

	name	similar RAL colour
group I	Golden oak 48	RAL 8007
	Chestnut 96	RAL 8014
	Anthracite 174	RAL 7016
	Winchester 19	RAL 1011
	Dark oak 44	RAL 8014
	Dark grey smooth 703	RAL 7016
	Mahogany 12	RAL 8016
	Grey 173	RAL 7001
	Boggy oak 45	RAL 8019
	Siena noce 15	RAL 8028
	Chocolate brown 185	RAL 8022
	Carbon 210	RAL 7012
	Natural oak 42	RAL 1001
	Oregon 4*	RAL 8001
	Macore 5	RAL 8016
	Cream 104	RAL 9001
	Antique pine 20	RAL 8003
	Siena rosso 17	RAL 8011
	Light oak 40*	RAL 8008
	Dark green 169	RAL 6009

	name	similar RAL colour
group II	Anthracite - smooth 204	RAL 7016
	Metbrush anthracite 193	RAL 7016
	Basalt grey - smooth 207	RAL 7012
	Bright birke 1	RAL 1011
	Quartz grey 216	RAL 7039
	Grey cedar 22	RAL 7006
	Tabasco 6	RAL 8011
	Metallic anthracite 209	RAL 7016
	Cherry amaretto 32*	RAL 8003
	Metallic dark grey 704*	RAL 7024
	Smoked pine 21*	RAL 8014
	Siena PL 18*	RAL 8003
	Travertine 3	RAL 1013
	Sheffield oak 46	RAL 9002

* available until stocks last

NEW



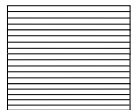
VENTE RSS	VENTE RM	VENTE RFS	VENTE RCS 60	VENTE RFS 60		
single grooved	V-profiling	no embossments	multi grooved	no embossments	outside embossment	
smooth	smooth	smooth	smooth	smooth	outside surface	
multi grooved	multi grooved	multi grooved	multi grooved	multi grooved	inside embossment	
stucco - orange peel	stucco - orange peel	smooth	stucco - orange peel	stucco - orange peel	inside surface	
White (RAL 9010) ¹⁾	White (RAL 9002) ¹⁾	White (RAL 9010) ¹⁾	White (RAL 9010) ¹⁾	White (RAL 9010) ¹⁾	inside colour	
K2 RSS E	K2 RM E	K2 RFS E	-	-	index	
Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ Silver (RAL 9006) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	-	-	colours	Classic E typical doors
decors group I and II	-	decors group I and II	-	-	decors	
E track system with extension springs			-	-	track system	
page 11 / 14			-	-	dimensions / accessories	
K2 RSS T	K2 RM T	K2 RFS T	K2 RCS 60T	K2 RFS 60T	index	
Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ Silver (RAL 9006) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	colours	Classic T typical doors
decors group I and II	-	decors group I and II	decors group I and II	decors group I and II	decors	
N track system with shot peened torsion springs, possibility of applying L track system			N track system with shot peened torsion springs, possibility of applying L track system		track system	
page 11 / 14			page 17, 19 / 21		dimensions / accessories	
K2 RSS	K2 RM	K2 RFS	K2 RCS 60	K2 RFS 60	index	
Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ Silver (RAL 9006) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	Anthracite (RAL 7016) ¹⁾ White (RAL 9016) ¹⁾ 210 RAL colours	colours	Design tailor made doors
decors group I and II	-	decors group I and II	decors group I and II	decors group I and II	decors	
N track system with shot peened torsion springs, roller protection covers in order to increase safety, silent roller clips, possibility of applying L, SL, NH, H track system			N28, L15, NH35		track system	
page 12-13 / 14			page 18, 20 / 21		dimensions / accessories	

¹⁾ colours indicated in the above specification must be interpreted as close to the given RAL colours

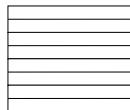
WOODGRAIN Classic E

STANDARD COLOURS

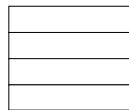
K2 RC E



K2 RS E



K2 RF E



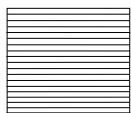
- Anthracite (similar to RAL 7016)
- White (similar to RAL 9016)
- Brown (similar to RAL 8014)*

* refers to K2 RC E

WOODGRAIN Classic E

WOOD DECORS

K2 RC E

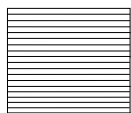


- Golden oak
- Nut

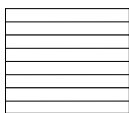
WOODGRAIN Classic T

STANDARD COLOURS

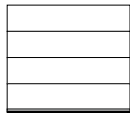
K2 RC T



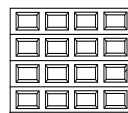
K2 RS T



K2 RF T



K2 RA T



cassette type A
(507 x 340 mm)

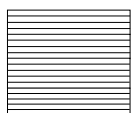
- Anthracite (similar to RAL 7016)
- White (similar to RAL 9016)
- Brown (similar to RAL 8014)*

* refers to K2 RC T and K2 RA T

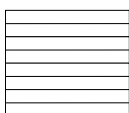
WOODGRAIN Classic E / T

RAL COLOURS

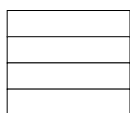
K2 RC E
K2 RC T



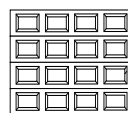
K2 RS E
K2 RS T



K2 RF E
K2 RF T



K2 RA T

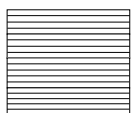


cassette type A
(507 x 340 mm)

WOODGRAIN Classic T

WOOD DECORS

K2 RC T



- Golden oak
- Nut

		standard farger				RAL farger				wood
		RC E RC T	RS E RS T RF E RF T	RA T		RC E RC T	RS E RS T RF E RF T	RA T		RC E RC T
bredde	høyde									
2375	2000	8428	8923	8923	3 speil type A	9526	10022	10022	3 speil type A	9459
	2125	8629	9138	9138		9807	10303	10303		9741
	2250	8803	9379	9379		10049	10611	10611		9955
	2375	9432	10008	10008		10745	11308	11308		10638
	2500	10102	10745	10745		11535	12138	12138		11428
2400	2000	8562	8923	8923	3 speil type A	9526	10022	10022	3 speil type A	9459
	2125	8629	9138	9138		9807	10317	10317		9741
	2250	8803	9379	9379		10049	10625	10625		9955
	2375	9432	10008	10008		10745	11321	11321		10638
	2500	10102	10745	10745		11535	12165	12165		11428
2500	2000	8669	9218	9218	3 speil type A	9821	10370	10370	3 speil type A	9741
	2125	8843	9432	9432		10062	10651	10651		9995
	2250	9098	9633	9633		10383	10933	10933		10263
	2375	9674	10303	10303		11053	11683	11683		10946
	2500	10383	11053	11053		11857	12540	12540		11750
2600	2000	8843	9432	9432	3 speil type A	10035	10625	10625	3 speil type A	9955
	2125	9098	9674	9674		10370	10946	10946		10303
	2250	9339	9888	9888		10692	11227	11227		10571
	2375	9888	10517	10517		11308	11937	11937		11214
	2500	10611	11281	11281		12138	12821	12821		12031
2750	2000	9218	9807	9807	4 speil type A	10491	11067	11067	4 speil type A	10410
	2125	9473	10062	10062		10812	11401	11401		10759
	2250	9727	10383	10383		11147	11817	11817		11067
	2375	10383	11053	11053		11897	12567	12567		11830
	2500	11147	11870	11870		12768	13505	13505		12701
3000	2000	9807	10437	10437	4 speil type A	11187	11817	11817	4 speil type A	11093
	2125	10062	10678	10678		11522	12152	12152		11401
	2250	10343	10973	10973		11897	12527	12527		11750
	2375	10852	11602	11602		12486	13237	13237		12353
	2500	11643	12460	12460		13411	14228	14228		13263
RC E, RS E, RF E, IKKE TILGJENGELIG	3250	2000	10437	11093	ikke RA porter	11924	12594	12594	ikke RA porter	11830
		2125	10678	11401		12272	12982	12982		12165
		2250	11053	11723		12741	13411	13411		12580
		2375	11870	12594		13692	14415	14415		13518
	3500	2000	10437	11602		12460	13210			12326
		2125	10678	11857		12902	13571			12741
		2250	11053	12232		13290	14040			13116
		2375	11870	13143		14281	15099			14094
	3750	2000	11468	12232		13196	13960			13076
		2125	11763	12567		13598	14402			13464
		2250	12486	13277		14429	15219			14255
		2375	13411	14268		15500	16371			15326
	4000	2000	12562	13352		14397	15201			14250
		2125	13312	14102		15268	16058			15080
		2250	13607	14491		15670	16554			15495
		2375	14558	15509		16795	17746			16607
	4250	2000	13808	14692		15750	16647			14812
		2125	14143	15027		16232	17103			15536
		2250	14652	15562		16848	17773			16152
		2375	15696	16688		18067	19059			17317
	4500	2000	14276	15147		16339	17223			16192
		2125	14692	15616		16889	17813			16714
		2250	15027	15951		17357	18282			17170
		2375	16098	17089		18616	19608			18416
	4750	2000	15321	15964	7 speil type A	17505	18429	18429	7 speil type A	17331
		2125	15616	16580		17933	18898	18898		17746
		2250	15991	16996		18456	19447	19447		18201
		2375	17143	18228		19795	20880	20880		19527
	5000	2000	15696	16661	7 speil type A	18000	18965	18965	7 speil type A	17786
		2125	16031	17036		18483	19474	19474		18282
		2250	16527	17585		19125	20170	20170		18884
		2375	17719	18858		20532	21657	21657		20264
	5250	2000	16621	17665	ikke RA porter	19032	20077		ikke RA porter	18844
		2125	17076	18161		19648	20733			19420
		2250	17411	18496		20130	21215			19876
		2375	18670	19849		21617	22782			21336
	5500	2000	17290	18375	ikke RA porter	19822	20907		ikke RA porter	19608
		2125	17585	18710		20264	21403			20036
		2250	17866	19045		20719	21898			20452
		2375	19166	20438		22247	23519			21952

NB; 2100 mm og 2125 mm

Tilgjengelige typer beslag for standard porter:

N - skinne system STANDARD beslag (torsjon fjærer) krever 210 mm overhøyde

L - skinne system (torsjon fjærer) krever 120 mm overhøyde

E - skinne system (strekfjærer vertikalt) krever 120 mm overhøyde

Stanford farger; RAL 9016, 7016, RAL 9006 (silver) leveres som standard farge for mod. RS

RAL farger over 210 forskjellige

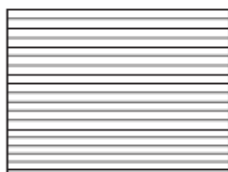
SE SIDE 4 FOR INFO

Silver (RAL 9006)

Tailor made sectional garage doors vente

WOODGRAIN Design STANDARD COLOURS

RC



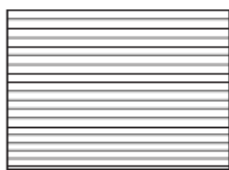
hvit tilnærmet RAL 9016

brun tilnærmet RAL 8014 (gjelder RC og RA)

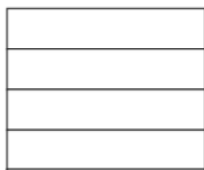
bredde →

høyde	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
2000	8615	8816	9031	9298	9499	9915	10531	11227	11669	12353	13486	14424	15308	16446	16848	17853	18576
2125	8816	9031	9258	9499	9781	10196	10812	11509	12018	12674	14276	14919	15750	16755	17223	18362	18925
2250	9031	9298	9473	9754	10022	10464	11120	11884	12353	14147	14611	15723	16125	17156	17786	18710	19233
2375	9566	9888	10116	10397	10638	11187	11669	12527	13156	15072	15509	16232	17130	18134	18670	19728	19916
2500	10196	10437	10705	11053	11294	11817	12500	13317	14121	12125	16272	17116	17987	19326	19849		
2625	10464	10705	11013	11335	11602	12192	12781	13839	14389								
2750	10611	10946	11227	11535	11817	12500	13089	14188	14844								
2875	11160	11442	11710	12085	12353	12955	13813	14938	15701								
3000	11509	11736	12044	12353	12701	13598	14255	15286	15942								

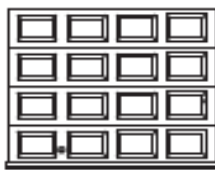
RS



RF



RA



Anthracite (RAL 7016)

hvit tilnærmet RAL 9016

brun tilnærmet RAL 8014 (gjelder RC og RA)

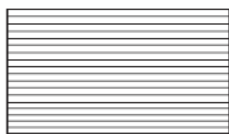
	bredde	→															
	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
høyde	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3800	4000
2000	9165	9365	9566	9888	10116	10531	11227	11951	12460	13156	14343	15361	16272	17464	17920	18978	19742
2125	9365	9566	9821	10116	10397	10812	11509	12259	12781	13531	15134	16045	16755	17813	18335	19541	20117
2250	9566	9888	10089	10370	10638	11160	11817	12634	13156	14295	15549	16313	17130	18255	18925	19916	20465
2375	10196	10504	10745	11093	11335	11884	12460	13317	14014	15072	16473	17384	18201	19300	19876	20827	21403
2500	10812	11120	11442	11736	12018	12607	13290	14188	15045	16076	17304	18603	19125	20572	21121		
2625	11160	11442	11710	12044	12353	12982	13638	14764	15313								
2750	11294	11643	11951	12286	12607	13290	13906	15112	15808								
2875	11844	12152	12500	12848	13156	13772	14737	15942	16733								
3000	12232	12527	12808	13156	13571	14496	15179	16291	16974								
ant speil	RA 3 speil 2000 - 2530				RA 4 speil 2531 - 3350				RA ikke tilgj. 3351-4658				RA 7 speil 4659 - 5000			RA ikke tilgj.	

Merk: Port type RA leveres kun med små speil, i bredder fom. 2000mm tom. 3350mm og fom 4659mm tom 5000mm

Tailor made sectional garage doors vente

WOODGRAIN Design RAL COLOURS

RC

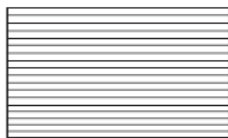


RAL FARGER

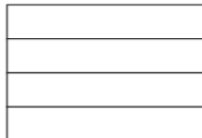
(except: pearl, metallic, uorescent)

høyde	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
2000	9955	10209	10491	10826	11080	11616	12353	13223	13759	14616	15857	17036	18040	19326	19822	20974	21885
2125	10250	10491	10826	11120	11442	11977	12728	13585	14214	15072	16808	17572	18630	19782	20398	21671	22367
2250	10531	10866	11080	11442	11777	12353	13129	14080	14710	15942	17264	18469	19152	20358	21095	22206	22876
2375	11160	11535	11857	12192	12473	13183	13799	14871	15608	16800	18335	19407	20358	21510	22166	23439	24149
2500	11857	12192	12513	12929	13263	13920	14750	15782	16719	17925	19246	20210	21389	22876	23532		
2625	12232	12513	12929	13304	13665	14375	15112	16398	17094								
2750	12433	12848	13223	13585	13960	14790	15527	16893	17670								
2875	13062	13424	13799	14255	14576	15313	16358	17751	18662								
3000	13505	13799	14214	14576	15032	16103	16934	18206	19037								

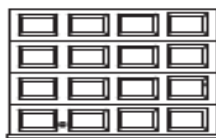
RC



RF



RA



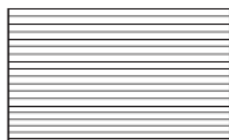
RAL FARGER

(except: pearl, metallic, uorescent)

bredde	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
2000	10531	10785	11080	11442	11736	12272	13062	13960	14576	15447	16768	18027	19032	20398	20934	22166	23077
2125	10826	11080	11361	11736	12111	12647	13424	14375	15032	15942	17679	18710	19701	20894	21510	22916	23653
2250	11120	11482	11736	12071	12433	13062	13839	14871	15527	16840	18255	19259	20197	21510	22300	23452	24149
2375	11817	12192	12473	12888	13223	13920	14616	15688	16518	17791	19326	20371	21470	22702	23452	24751	25501
2500	12513	12888	13304	13665	14000	14750	15567	16679	17670	18956	20318	21483	22541	24189	24845		
2625	12929	13304	13625	14040	14456	15192	16023	17389	18086								
2750	13129	13585	13960	14375	14790	15608	16398	17844	18702								
2875	13799	14174	14616	15032	15407	16197	17335	18782	19773								
3000	14255	14616	14991	15407	15942	17054	17885	19238	20108								
ant speil	RA 3 speil 2000 - 2530				RA 4 speil 2531 - 3350				RA ikke tilgj. 3351-4658				RA 7 speil 4659 - 5000			RA ikke tilgj.	

Merk: Port type RA leveres kun med små speil, i bredder fom. 2000mm tom. 3350mm og fom 4659mm tom 5000mm

RC



WOOD Decor

Golden Oak

Nut

høyde	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
2000	9674	9928	10169	10450	10705	11201	11937	12728	13263	14080	15281	15897	17384	18630	19125	20277	21095
2125	9928	10169	10450	10745	11080	11576	12272	13089	13719	14496	16192	16688	17960	19072	19661	20894	21550
2250	10169	10491	10705	11040	11361	11897	12647	13545	14121	15366	16647	17344	18456	19568	20318	21389	22005
2375	10785	11160	11442	11777	12071	12728	13304	14295	15032	16197	17679	18174	19568	20679	21349	22367	23023
2500	11482	11777	12111	12513	12808	13424	14214	15192	16103	17215	18549	19152	20559	22046	22662		
2625	11817	12111	12473	12848	13183	13880	14576	15822	16478								
2750	12018	12393	12728	13089	13424	14255	14951	16237	17014								
2875	12647	12969	13304	13759	14080	14790	15782	17094	17965								
3000	13009	13344	13719	14080	14496	15527	16304	17510	18287								

SLICK Classic E / T

STANDARD COLOURS

K2 RCS E
K2 RCS T

K2 RM E
K2 RM T

K2 RSS E
K2 RSS T

K2 RFS E
K2 RFS T



- Anthracite (similar to RAL 7016)
- White (similar to RAL 9016) *
- White (similar to RAL 9002) **
- Silver (similar to RAL 9006) **

* refers to K2 RCS T, K2 RSS T, K2 RFS T
** refers to K2 RM T

SLICK Classic E / T

RAL COLOURS

K2 RCS E
K2 RCS T

K2 RM E
K2 RM T

K2 RSS E
K2 RSS T

K2 RFS E
K2 RFS T



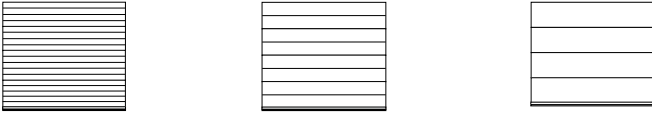
SLICK Classic E / T

DECORS GROUP I AND II

K2 RCS E
K2 RCS T

K2 RSS E
K2 RSS T

K2 RFS E
K2 RFS T



			standard farger		RAL farger		wood decor gr.1		wood decor gr. 2	
			RCS E	RSS E	RCS E	RSS E	RCS E	RSS E	RCS E	RSS E
			RCS T	RSS T	RCS T	RSS T	RCS T	RSS T	RCS T	RSS T
			RM E	RFS E	RM E	RFS E	RCS T	RFS E	RCS T	RFS E
bredde	høyde	RM T	RFS T	RM T	RFS T	RCS T	RFS T	RCS T	RFS T	
2375	2000	8937	9526	10665	11254	10209	10759	10919	11468	
	2125	9191	9741	11040	11576	10544	11080	11294	11844	
	2250	9419	9995	11361	11937	10826	11415	11616	12205	
	2375	10022	10678	12085	12741	11562	12178	12406	13009	
	2500	10759	11468	12969	13679	12406	13076	13317	13973	
2400	2000	8937	9526	10692	11268	10209	10759	10919	11468	
	2125	9191	9741	11053	11602	10544	11080	11308	11857	
	2250	9419	9995	11375	11964	10826	11415	11643	12219	
	2375	10022	10678	12111	12754	11562	12178	12406	13022	
	2500	10759	11468	12996	13705	12406	13076	13330	13987	
2500	2000	9232	9807	11053	11629	10544	11120	11281	11857	
	2125	9446	10022	11388	11964	10866	11455	11669	12259	
	2250	9660	10290	11723	12339	11160	11777	12004	12607	
	2375	10317	11013	12486	13170	11924	12580	12835	13451	
	2500	11067	11817	13411	14147	12808	13505	13759	14456	
2600	2000	9446	10022	11348	11924	10826	11415	11616	12192	
	2125	9700	10317	11723	12339	11160	11777	11977	12594	
	2250	9955	10584	12085	12701	11482	12138	12353	13009	
	2375	10584	11227	12835	13478	12178	12875	13089	13786	
	2500	11348	12044	13786	14482	13076	13826	14054	14817	
2750	2000	9714	10464	11857	12473	11335	11964	12165	12781	
	2125	10102	10732	12232	12848	11710	12326	12567	13183	
	2250	10397	11053	12647	13304	12071	12728	12996	13612	
	2375	11080	11777	13464	14161	12875	13558	13839	14523	
	2500	11897	12647	14469	15206	13826	14563	14871	15608	
3000	2000	10464	11120	12661	13304	12071	12728	12969	13612	
	2125	10732	11415	13049	13732	12433	13129	13384	14080	
	2250	11053	11736	13518	14201	12835	13518	13826	14509	
	2375	11589	12353	14188	14951	13491	14255	14536	15299	
	2500	12446	13263	15246	16076	14496	15313	15634	16451	
RCS E, RSS E, RFS E, RM E IKKE TILGJENGELIG	3250	2000	11120	11857	13491	14214	12902	13638	13866	14603
		2125	11415	12138	13933	14656	13263	14000	14281	15018
		2250	11777	12540	14442	15206	13732	14509	14831	15594
		2375	12647	13464	15527	16344	14764	15594	15942	16759
	3500	2000	11589	12353	14147	14911	13451	14214	14482	15259
		2125	11924	12687	14643	15393	13920	14683	15018	15782
		2250	12245	13049	15125	15916	14362	15125	15527	16291
		2375	13156	14040	16250	17121	15433	16264	16693	17523
	3750	2000	12245	13049	14978	15782	14295	15085	15407	16197
		2125	12580	13411	15487	16317	14723	15554	15902	16746
		2250	13304	14174	16384	17255	15554	16438	16813	17697
		2375	14295	15232	17617	18554	16733	17684	18086	19037
	4000	2000	13392	14223	16299	17143	15509	16339	16688	17518
		2125	14156	15027	17250	18121	16406	17290	17665	18549
		2250	14518	15428	17799	18710	16929	17786	18255	19112
		2375	15549	16527	19085	20077	18134	19085	19581	20505
	4250	2000	14705	15643	17799	18737	17036	17974	18282	19233
		2125	15067	16018	18349	19300	17572	18483	18911	19822
		2250	15616	16594	19099	20077	18228	19219	19648	20626
		2375	16728	17799	20492	21550	19554	20612	21081	22153
	4500	2000	15174	16165	18456	19434	17652	18590	18978	19929
		2125	15643	16634	19125	20103	18228	19219	19648	20626
		2250	16018	16996	19701	20679	18737	19755	20237	21255
		2375	17156	18201	21135	22193	20103	21202	21724	22822
	4750	2000	16299	17317	19755	20773	18844	19862	20237	21255
		2125	16634	17679	20304	21362	19367	20411	20840	21885
		2250	17036	18121	20920	22019	19862	20961	21443	22541
		2375	18268	19434	22461	23640	21322	22501	23037	24216
	5000	2000	16741	17786	20385	21429	19393	20452	20853	21912
		2125	17103	18188	20974	22059	19902	21001	21483	22568
		2250	17652	18777	21751	22876	20639	21764	22300	23425
		2375	18925	20143	23358	24577	22153	23372	23948	25153
	5250	2000	17719	18844	21282	22675	20532	21657	22072	23198
		2125	18201	19393	22300	23452	21175	22340	22822	23974
		2250	18563	19755	22863	24055	21684	22889	23439	24631
		2375	19916	21202	24550	25850	23291	24591	25180	26466
	5500	2000	18416	19581	22407	23559	21322	22488	22943	24122
		2125	18777	19969	23037	24229	21912	23104	23640	24832
		2250	19099	20304	23613	24805	22380	23586	24202	25408
		2375	20492	21791	25368	26667	24028	25327	26011	27310

NB; PRISER FOR HØYDE 2100MM ER SAMME PRIS SOM FOR 2125MM

Tilgjengelige typer beslag for standard porter:

E - skinne system (strekkfjærer vertikalt) krever 120 mm overhøyde

N - skinne system (torsjon fjærer) krever 210 mm overhøyde

L - skinne system (torsjon fjærer) krever 120 mm overhøyde

Stanford farger; RAL 9016, 7016, RAL 8014 leveres som standard farge for mod. RC, RA

RAL farger over 210 forskjellige

SE SIDE 4 FOR INFO

RCS



RM

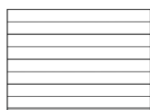


- Anthracite (similar to RAL 7016)
- White (similar to RAL 9016) *
- White (similar to RAL 9012) **
- Silver (similar to RAL 9006) **

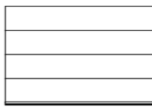
* refers to K2 RCS, K2 RSS, K2 RFS
** refers to K2 RM

høyde	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
2000	9111	9325	9540	9821	10062	10491	11174	11884	12379	13089	14263	15254	16179	17384	17853	18911	19661
2125	9325	9540	9781	10062	10357	10772	11455	12205	12741	13451	15067	15656	16674	17746	18241	19447	20050
2250	9540	9821	10035	10317	10598	11093	11777	12594	13089	14228	15469	16246	17063	18174	18844	19809	20371
2375	10129	10464	10705	11026	11281	11844	12379	13263	13947	15005	16393	17438	18134	19192	19768	20894	21496
2500	10772	11067	11348	11710	11951	12527	13237	14121	14978	16009	17210	18375	19059	20478	21014		
2625	11093	11348	11669	11991	12312	12915	13558	14697	15259								
2750	11241	11602	11884	12245	12527	13237	13866	15045	15715								
2875	11817	12098	12420	12808	13089	13732	14656	15862	16652								
3000	12165	12446	12768	13089	13478	14402	15112	16224	16893								

RSS



RFS



bredde	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
2000	9674	9928	10129	10464	10705	11174	11884	12661	13196	13947	15147	16219	17210	18483	18978	20117	20907
2125	9928	10129	10383	10705	11026	11455	12205	12982	13558	14335	15991	17063	17746	18884	19407	20693	21336
2250	10129	10464	10678	10959	11281	11817	12527	13411	13947	15152	16420	17250	18134	19340	20050	21081	21684
2375	10772	11134	11388	11736	11991	12594	13196	14121	14871	16009	17424	18523	19273	20438	21014	22046	22689
2500	11455	11777	12098	12446	12741	13344	14080	15045	15969	17068	18308	19541	20264	21791	22354		
2625	11817	12098	12420	12768	13089	13772	14442	15648	16250								
2750	11951	12353	12661	13022	13344	14080	14764	16036	16759								
2875	12553	12875	13237	13625	13947	14616	15608	16893	17751								
3000	12955	13263	13585	13947	14362	15366	16117	17282	17992								

RCS



RM

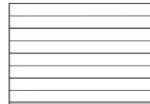


RAL FARGER

(except: pearl, metallic, uorescent)

høyde	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
2000	10946	11241	11576	11937	12272	12848	13719	14656	15313	16264	17639	18978	20023	21429	22046	23318	24269
2125	11281	11616	11937	12312	12687	13263	14121	15152	15862	16840	18670	19701	20746	22046	22702	24149	24979
2250	11616	11977	12312	12687	13062	13759	14616	15728	16398	17844	19246	19983	21429	22702	23573	24765	25595
2375	12353	12768	13089	13478	13880	14656	15366	16559	17429	18782	20398	21523	22702	23988	24765	25917	26787
2500	13089	13464	13880	14335	14710	15487	16398	17590	18662	20014	21429	22756	23907	25501	26252		
2625	13545	13880	14335	14750	15192	16023	16840	18327	19117								
2750	13799	14255	14656	15112	15527	16478	17335	18863	19773								
2875	14456	14871	15313	15822	16237	17135	18287	19854	20885								
3000	14951	15366	15822	16237	16759	17925	18903	20390	21300								

RSS

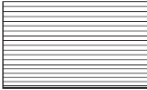


RFS



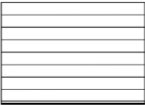
høyde	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
2000	11535	11857	12152	12567	12888	13505	14415	15447	16143	17135	22113	19688	21054	22541	23198	24497	25555
2125	11897	12192	12513	12929	13344	13960	14871	15942	16679	17711	19568	20626	21845	23157	23854	25381	26252
2250	12232	12647	12929	13344	13759	14456	15366	16518	17255	18742	21429	21282	22501	23907	24765	26037	26908
2375	12969	13424	13799	14255	14576	15139	16197	17429	18367	19814	22501	22715	23854	25220	26037	27270	27899
2500	13759	14214	14616	15072	15487	16264	17255	18487	19653	21059	18549	23599	25100	26828	27618		
2625	14255	14616	15072	15527	15983	16840	17751	19278	20108								
2750	14496	14991	15447	15902	16358	17335	18246	19854	20805								
2875	15192	15648	16143	16639	17094	18005	19238	20885	21957								
3000	15728	16197	16599	17094	17630	18903	19894	21461	22412								

RCS

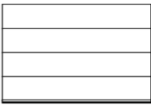


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2125	10665	10946	11241	11616	11937	12473	13304	14214	14871	15782	17505	18549	19487	20679	21309	22662	23412
2250	10946	11321	11616	11937	12272	12929	13719	14750	15366	16679	18040	19085	20077	21309	22086	23198	23948
2375	11656	12018	12353	12728	13062	13759	14415	15527	16358	17550	19125	20197	21269	22501	23198	24269	25059
2500	12353	12728	13089	13505	13839	14536	15407	16518	17510	18742	20103	21242	22367	23948	24604		
2625	12768	13089	13505	13880	14295	15032	15822	17175	17925								
2750	12969	13424	13799	14214	14576	15447	15862	17670	18487								
2875	13625	14000	14415	14871	15246	16063	17135	18621	19572								
3000	14080	14456	14871	15246	15728	16840	17711	19077	19934								

RSS

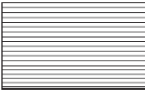


RFS



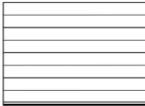
bredde	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
2000	10946	11241	11535	11897	12232	12808	13625	14576	15246	16143	17464	18630	19862	21269	21885	23157	24068
2125	11281	11576	11857	12232	12647	13183	14040	15125	15688	16679	18456	19420	20559	21845	22461	23907	24684
2250	11576	11937	12232	12607	12969	13625	14456	15567	16237	17630	19032	19943	21095	22461	23278	24483	25260
2375	12272	12728	13009	13464	13759	14496	15246	16398	17255	18621	20143	21349	22421	23733	24483	25622	26439
2500	13062	13424	13839	14255	14616	15366	16264	17429	18487	19814	21175	22474	23573	25260	25957		
2625	13464	13839	14255	14656	15072	15902	16719	17898	18903								
2750	13719	14174	14576	14991	15407	16304	17135	18662	19532								
2875	14375	14790	15246	15688	16103	16934	18086	19653	20644								
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RCS

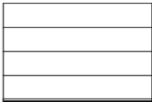


høyde	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
2000	11040	11321	11616	11977	12446	12929	13759	14750	15407	16398	17719	19018	20143	21550	22166	23452	24430
2125	11361	11656	11977	12353	12768	13344	14214	15246	15942	16934	18750	19795	20894	22166	22822	24269	25100
2250	11696	12071	12353	12768	13129	13839	14710	15822	16518	17925	19367	20532	21550	22822	23693	24939	25716
2375	12393	12808	13183	13585	13960	14750	15447	16639	17550	18903	20519	21764	22876	24149	24899	26091	26921
2500	13183	13545	13960	14415	14790	15567	16478	17711	18742	20108	21550	22889	24028	25676	26412		
2625	13585	13960	14415	14831	15286	16103	16974	18447	19238								
2750	13880	14335	14750	15192	15608	16559	17429	18996	19894								
2875	14536	14951	15407	15902	16304	17215	18367	19974	21019								
3000	15032	15447	15902	16358	16840	18045	19037	20510	21421								

RSS



RFS



høyde	2200	2300	2400	2500	2600	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250	5500
2000	11576	11937	12232	12647	12969	13585	14496	15527	16237	17215	18630	19849	21175	22662	23318	24684	25676
2125	11937	12272	12607	13009	13424	14040	14951	16023	16759	17844	19701	20894	21965	23278	24028	25501	26399
2250	12272	12687	13009	13384	13799	14536	15447	16639	17335	18863	20318	21443	22622	24028	24939	26211	27029
2375	13062	13505	13839	14295	14656	15487	16264	17510	18447	19894	21550	22756	23988	25381	26171	27430	28301
2500	13839	14255	14710	15152	15567	16358	17335	18621	19773	21180	22622	24082	25260	26988	27779		
2625	14295	14710	15152	15608	16063	16934	17844	19398	20229								
2750	14576	15072	15527	15983	16438	17429	18327	19974	20925								
2875	15286	15728	16237	16719	17175	18086	19372	21019	22077								
3000	15822	16264	16719	17175	17751	18996	20014	21595	22533								

Handtak / sort, standard på høyre side sett utenfra
 Handtak tosidig / sort, standard på høyre side sett utenfra
 Handtak / sølv, standard på høyre side sett utenfra
 Håndtak med lås / sort, lås en side
 Håndtak med lås / sølv, lås en side
 Tilegg for tosidig lås max br. 5m (ikke port med passdoor)
 Lavt beslag type L (120mm), tom. B. 4500 tom. H. 2500
 Lavt beslag type L (120mm), fom.B.4500 tom. B. 2500
 Lavt beslag type SL (80mm), ved bruk av åpner
 Beslag type NH (350mm), bare til tailormade garagedoor
 Beslag type H (min.450mm), ikke pass door(åpner info)
 Brakett beslag H, åpner / skinne (210mm - 900mm)
 IP seksjon med dobbelt glass pr. m. max bredde 5m / alu farget
 Lakking av IP sekjson i RAL farge pr. m
 Passdoor D2 R, terskel 90mm, max port br. 5000mm
 Passdoor D2 R, terskel 20mm, max port br. 4000mm
 Antipanic look, med betjenings tandtak
 Antipanic look, med betjeningslist
 Lakking av ramme for passdoor D2 R
 multi-point pass door look, på forespørsel
 Vindu L2, utv. 633 x 332mm, sort (skrudd)
 Vindu L2 , utv. 633 x 332mm,wood decors, golden ok, nut
 Matt glass for L2
 Vindu L3, 603 x 203mm, sort (skrudd)
 Oval vindu R10, spring-lock,663 x 343mm, sort
 Rundt vindu R3, utv dia 330mm, glass 6mm blank eller rustfritt
 Rektangulært vindu / rustfri ramme L4
 PVC ventil ikke åpen, 344 x 138mm, sort, hvit (ikke K2 RA)
 PVC ventil kan stenge, 344 x 138mm, sort, hvit (ikke K2 RA)
 Lakking en side vindus ramme i RAL farge
 Deksel topp høyde 125 - 400mm (over porten) st farge
 Deksel topp høyde 125 - 400mm (over porten) RAL farge
 Deksel topp høyde 125 - 400mm (over porten) treimitasjon
 Brakett for side installasjon vertikal løft
 galv opphengsjern, 2000mm
 Deksel side alu profil 80x40x3 RAL farge
 Deksel side alu profil 100x40x3 RAL farge
 Deksel side alu profil 120x40x3 RAL farge
 Deksel side alu profil 80x40x3
 Deksel side alu profil 100x40x3
 Deksel side alu profil 120x40x3
 Deksel side alu profil 100x40x3
 Deksel side alu profil 120x40x3

stk	50,00
stk	130,00
stk	240,00
stk	290,00
stk	440,00
stk	290,00
set	390,00
set	540,00
set	500,00
set	0,00
set	1170,00
stk	250,00
m	630,00
m	150,00
på forespørsel	
på forespørsel	
stk	1300,00
stk	2050,00
stk	1430,00
stk	3500,00
stk	410,00
stk	600,00
stk	180,00
stk	340,00
stk	560,00
stk	940,00
stk	920,00
stk	190,00
m	240,00
m	140,00
m	680,00
stk	760,00
stk	910,00
stk	30,00
stk	120,00
m	290,00
m	360,00
m	470,00
m	380,00
m	450,00
m	560,00
m	360,00
m	450,00



window L10



window L2



window R10



window L3



window R3



L 4

ACCESSORIES for doors VENTE

TABLE — MAX. QUANTITY OF L2, L3, L4, L10*, R3, R10 WINDOWS IN STEEL SECTION

width	≤2599	2600 - 3431	3432 - 4264	4265 - 5500
max. qty of windows in steel section	2	3	4	5

IMPORTANT: applies to garage doors without service door

* the number of L10 windows in the case of raised panel sections results from the number of raised panels per section (window L10 are not available in width 2000-2071, 2531-2591, 2801-2849)

TABLE — QUANTITY OF WINDOWS IN IP SECTION

width	≤2500	2501 - 3500	3501 - 4500	4501 - 5000
qty of windows in IP section	2	3	4	5



Sunburst 3 decorative insert (set) for L10 window



Sunburst 4 decorative insert (set) for L10 window



ventilation grille



window L2



window R10



window L3



window R3



window L4



window L10



Cross decorative insert for L10 window



Sunburst 1 decorative insert for L10 window



Diamond decorative insert for L10 window



black two-sided grip



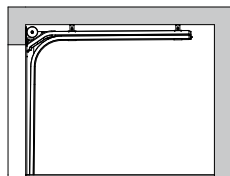
lock with grip, black

TRACK SYSTEMS / MEASUREMENT AND INSTALLATION

TRACK SYSTEMS

N normal

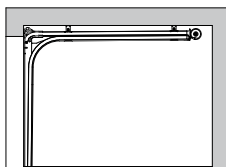
with torsion springs in front



B max	= 3500 mm 5000 mm 5500 mm
H max	= 3000 mm 2500 mm 2375 mm
b min	= 100 mm
Hp	= H - 80 mm
Hp + n	= H
Hn min	= 210 mm
Hn + n min	= 210 mm
Hn stand	≤ 360 mm
W min	= H + 555

L low

with torsion springs in rear

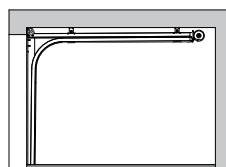


B max	= 3500 mm 5000 mm 5500 mm
H max	= 3000 mm** 2500 mm 2375 mm
b min	= 100 mm
Hp	= H - 100 mm
Hp + n	= H - 100 mm
Hn min	= 120 mm
Hn + n min	= 120 mm
Hn stand	≤ 250 mm
W min	= H + 625

****Above the height of 2750 only manual operation or Starcus drive from group B or D is possible.**

SL* low

with torsion springs in rear

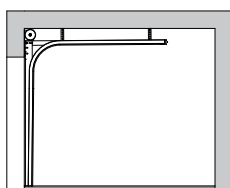


B max	= 3500 mm 4000 mm
H max	= 3000 mm** 2500 mm
b min	= 100 mm
Hp + n	= H - 100 mm
Hn + n min	= 80 mm
Hn stand	≤ 200 mm
W min	= H + 625

***drive with rail must be applied**

NH normal increased

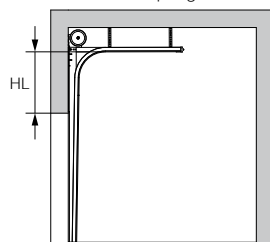
with torsion springs in front



B max	= 3500 mm 5000 mm 5500 mm
H max	= 3000 mm 2500 mm 2375 mm
b min	= 100 mm
Hp	= H
Hp + n	= H
Hn min	= 350 mm
Hn + n min	= 400 mm
Hn stand	≤ 650 mm
W min	= H + 420

H high

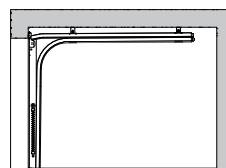
with torsion springs in front



B max	= 3500 mm 5000 mm 5500 mm
H max	= 3000 mm 2500 mm 2375 mm
b min	= 100 mm
bn min	= 350 mm
HL	= Hn - 260 mm
HL min	= 210 mm
HL max	= 900 mm
Hp	= H
Hp + n	= H
Hn min	= 470 mm
Hn + n min	= 470 mm
Hn + n max	= 760 mm
Hn stand	≤ 1400 mm
W min	= H - HL + 750 mm

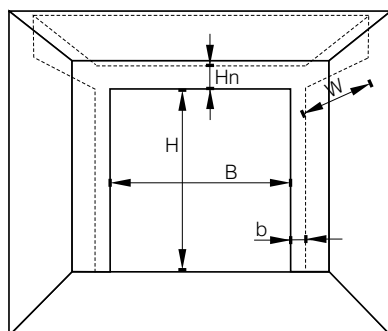
E

with extension springs



B max	= 3000 mm
H max	= 2500 mm
b min	= 100 mm
Hp	= H - 150 mm
Hp + n	= H - 30 mm
Hn min	= 120 mm
Hn + n min	= 120 mm
Hn stand	≤ 350 mm
W min	= H + 500

MEASUREMENT AND INSTALLATION



dimensioning method -
view from inside of the room

- B - opening width
- H - opening height
- b - side space
- bn - side space width for side drive
- HL - high lift
- Hn - headroom height
- Hn + n - headroom height in door with drive
- Hp - passage height
- Hp + n - passage height in door with drive
- W - built-in depth
- Hn stand - maximum headroom height while applying standard suspensions; in case of higher headroom it is necessary to install additional steel construction

order dimensions
B x H