

What does a pink box mean in the price list?

It contains essential information - make sure you read it!

New  
3-Point  
Locking &  
Handle  
Option

U value  
2.20  
W/m<sup>2</sup>K

U value  
1.38  
W/m<sup>2</sup>K

April  
2025

# GARAGE DOOR RANGE PRICE LIST & TECHNICAL GUIDE

All prices exclude VAT and delivery

**TECKENTRUP**  
DOOR SOLUTIONS

# PRICE LIST APRIL 2025

## WHAT'S IN THIS PRICE LIST?

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### PRICING

Prices are in £'s Sterling. This price list supersedes and renders null any previous price list.

### TERMS

Comprehensive terms and conditions are on line at: [www.teckentrup.co.uk/terms-conditions](http://www.teckentrup.co.uk/terms-conditions)

### DELIVERY

To company premises FOC.  
To site £78 nett.

To the Scottish Highlands and Islands on application.  
Congestion charges apply subject to postcode locations.

### LEAD-TIMES

Lead times are subject to change and may be affected by the availability of raw materials, border delays and other factors beyond our control.

After placing your order you'll receive a confirmation with the week of delivery.

### SIZES

When ordering use metric sizes, imperial conversions are nominal.

We work hard to maintain the advised delivery date and any slippage will be notified as soon as we become aware of an issue.

If you need a door for a specific date please call the sales office, we'll do our best to help.

## BUILT FROM STOCK

The styles below are built from stock panels and available on a short lead time. Scan the QR code to see the current lead times for all stock doors and other doors not built from stock panels eg. other door styles, Trend & Trend+ colours, RAL painted doors, alternative surface finishes (Stucco, Micro-Profile, etc) and wood effect finishes.



## SECTIONAL Built from stock panels in the finishes below:

	Woodgrain	Smooth	Woodgrain	Smooth	Woodgrain	Smooth	
<b>Standard Rib</b>	White	White	Anthracite Grey RAL 7016	Anthracite Grey RAL 7016	Jet Black RAL 9005	Jet Black RAL 9005	
<b>Centre Rib</b>	White	White	Anthracite Grey RAL 7016	Anthracite Grey RAL 7016	Jet Black RAL 9005	Jet Black RAL 9005	
<b>Solid</b>	White	White	Anthracite Grey RAL 7016	Anthracite Grey RAL 7016	Anthracite Grey RAL 7016	Jet Black RAL 9005	Jet Black RAL 9005
<b>Georgian**</b>	White						

**\*\*Available Georgian panel sizes**  
**Panel Size:** 2246mm, 2476mm, 4608mm  
**Clear opening door width:** 2084mm - 2210mm, 2211mm - 2440mm, 4216mm - 4570mm

## SIDE HINGED Built from stock panels in the finishes below:

	Woodgrain	Smooth	Woodgrain	Smooth	Woodgrain	Smooth	
<b>Standard Rib</b>	White	White	Anthracite Grey RAL 7016	Anthracite Grey RAL 7016	Jet Black RAL 9005	Jet Black RAL 9005	
<b>Centre Rib</b>	White	White	Anthracite Grey RAL 7016	Anthracite Grey RAL 7016	Jet Black RAL 9005	Jet Black RAL 9005	
<b>Solid</b>	White	White	Anthracite Grey RAL 7016	Anthracite Grey RAL 7016	Anthracite Grey RAL 7016	Jet Black RAL 9005	Jet Black RAL 9005

## WHAT PERFORMANCE CAN I EXPECT?

As Part of the UKCA/CE marking process, each product must have its performance provided for a defined set of characteristics. Other characteristics can also be included if relevant to a door's performance, such as security. The following table shows the performance characteristics of each product in our range.

NPD signifies the product has not been measured for this characteristic (NPD - No Performance Determined)

PERFORMANCE CHARACTERISTIC	CarTeck Sectional Garage Doors	CarTeck Super Size Sectional Garage Doors	CarTeck Sectional GSA Vision Garage Doors	CarTeck Sectional SLX Vision Garage Doors	CarTeck Side Hinged Garage Doors
Resistance to Windload EN 12424	Class 2	Class 2	Class 2	Class 2	Class 2
Watertightness EN 12425	Class 2	Class 2	Class 2	Class 2	NPD
Air Permeability EN 12426	Class 2	Class 2	Class 2	Class 2	NPD
Thermal Transmittance EN 13241	1.38 W/m <sup>2</sup> k	1.29 W/m <sup>2</sup> k	3.3 W/m <sup>2</sup> k	3.5 W/m <sup>2</sup> k	2.20 W/m <sup>2</sup> k
Operating Forces (hand Operated) EN 12604	150 N	150 N	150 N	150 N	NPD
Operating Cycles EN 1191	NPD	NPD	NPD	NPD	NPD

## WARRANTY

The warranty periods below only apply to products that have been correctly installed as per the instructions and have been used, maintained by a Garage Door Specialist and cleaned in accordance with the requirements set out in the operating and maintenance sections of instructions and labels.

### CARTECK, SUPER SIZE, GSA VISION & SLX VISION SECTIONAL GARAGE DOORS

#### 2-year manufacturer's guarantee

- on polymer and aluminium window units

#### 5\*-year manufacturer's guarantee

- on SLX & GSA Vision windows, rollers, hinges, cable pulleys, cables and standard springs (opening/closing max. 5 times a day)

#### 10-year manufacturer's guarantee

- on panels against rust penetration from inside to outside
- against door panel separation of steel from foam
- on material and manufacturing flaws of all non-moving parts of the frame that are verifiably unusable or whose usability is substantially compromised
- on floor seal, intermediate seals, side seals and lintel seal against rotting

The guarantee does not apply to doors that are subjected to extreme conditions, e.g. corrosive influences resulting from use in a coastal climate with high salt content.

**\*2 -year for Super Size**

### CARTECK SIDE HINGED GARAGE DOORS

#### 2-year manufacturer's guarantee

- on window units, hinges, locks, handles and stays (opening/closing max. 5 times a day)

#### 10-year manufacturer's guarantee

- on panels against rust penetration from inside to outside
- against door panel separation of steel from foam
- on material and manufacturing flaws of all non-moving parts of the frame that are verifiably unusable or whose usability is substantially compromised
- on floor seal, intermediate seals and frame seals against rotting

The guarantee does not apply to doors that are subjected to extreme conditions, e.g. corrosive influences resulting from use in a coastal climate with high salt content.

### CARTECK DRIVE & MOTOR

#### \*5-year manufacturer's guarantee

- on mechanical defects, material and manufacturing flaws. (opening/closing max. 5 times a day)\*\*

#### \*1 -year for Super Size

\*\* Consumable Items are not included within warranty terms and conditions: hand transmitters, light bulbs, fuses & batteries.

### CARTECK COASTAL PAINT FINISHES

#### 3-year for coastal locations

- Only applies to doors ordered with the Coastal Paint upgrade and only covers peeling and blistering (normal colour fade excluded) on the external face of the panels only (does not cover staining or bleed from hardware)

## HANDLING

CarTeck Sectional Doors are delivered flat-packed & CarTeck Side Hinged Doors are delivered complete. Both are heavy and require suitable consideration for safe handling.

CarTeck Super Size Sectional, CarTeck GSA Vision & CarTeck SLX Vision are delivered crated. Suitable arrangements for safe handling at delivery and onward transportation must be considered.

## CLEANING ON INSTALLATION

After the installation has been completed, clean and dry the door thoroughly inside and out with warm soapy water to remove any grease, dust and metal fragments from the door (these will discolour the door finish if left on the door).

## MAINTENANCE

Doors must be maintained as per the supplied Installation, Operating and Maintenance Manual by a Garage Door Specialist. Failure to carry out the required maintenance at the advised interval will invalidate the warranty.

## CLEANING

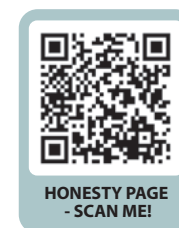
The door should be washed with a car shampoo or similar, every two months, to prevent the build up of dirt, salt, grit and other corrosive substances. If the door is in an area prone to coastal corrosion from airborne salts, the door should be cleaned monthly. Furthermore, cleaning lifting gear with a cloth soaked in a light oil will help to protect your door from corrosion – it must be accepted that salt air is very aggressive and extra care is required.

No caustic, abrasive or corrosive chemicals and substances, flood water, water runoff, or runoff from lead, copper or galvanic metal flashing should be allowed to come into contact with the door. Contaminants can lead to oxidation spots on the external face of the door. Windows that have a mock lead effect may show a white residue due to oxidation over time, this should be removed should it contact painted surfaces.

Ash, cement, dust, animal waste, or foreign substances should be removed immediately. Failure to ensure the door is cleaned and maintained as described will invalidate the doors' warranty.

For more information on what performance you can expect from your garage door, visit the Honesty Page on the Teckentrup website -

[www.teckentrup.co.uk/garage-doors/the-honest-page](http://www.teckentrup.co.uk/garage-doors/the-honest-page)

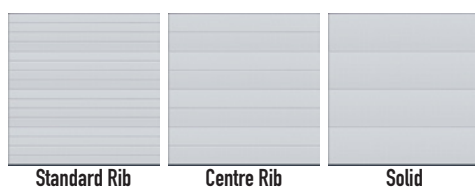


HONESTY PAGE  
- SCAN ME!

**TECKENTRUP**  
DOOR SOLUTIONS <sup>3</sup>

# CARTECK SECTIONAL GARAGE DOORS GSW 40-L

All single layer spring doors (120mm headroom) are supplied with preassembled spring trays for super-fast installation. Does not apply to double layer (140mm headroom doors) see page 12 for applicable sizes.



Intermediate height or width or combination: Next size + £184		Standard Widths		2084	2134	2235	2286	2388	2438	2591	2743	3048	3353	3658	3962	4216	4267	4420	4572	4877	5182	5500	
Standard Heights		Maximum Height mm		3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	2875	2625	2500	2500	
4 Sections Max 4 section height 2280	1875 6'2"	2050 6'9"	2175 7'2"	White	1537	1537	1540	1540	1633	1633	1765	1924	2084	2242	2401	2559	2610	2664	2756	2776	2935	3092	3410
	1925 6'4"	2084 6'10"	2204 7'3"	Wood/Trend/Trend+	1688	1688	1704	1704	1801	1801	1935	2108	2278	2451	2622	2796	2963	2976	3045	3223	3397	3567	3913
	2000 6'6"	2125 7'0"	2250 7'4"	RAL	2034	2034	2046	2046	2165	2165	2330	2540	2748	2956	3164	3373	3581	3579	3668	3883	4090	4298	4714
5 Sections Max 5 section height 2835	2375 7'9"	2750 9'0"		White	1901	1901	2057	2057	2182	2182	2353	2565	2776	2987	3198	3409	3478	3549	3621	3697	3908	4118	4578
	2500 8'2"			Wood/Trend/Trend+	2320	2320	2324	2324	2466	2466	2658	2896	3131	3371	3608	3845	3924	4003	4082	4167	4406	4643	5151
	2625 8'9"			RAL	2543	2543	2561	2561	2709	2709	2916	3176	3435	3697	3956	4216	4477	4474	4583	4851	5110	5370	5943
6 Sections	2875 9'5"	3000 9'9"	Need a door over 3000mm high? Call the office for a price - we can go up to 6000mm on our Supersize lifting gear	White	2733	2733	2739	2739	2906	2906	3130	3411	3695	3974	4254	4537	4628	4722	4815	4913	-	-	-
				Wood/Trend/Trend+	3082	3082	3087	3087	3281	3281	3530	3846	4162	4480	4796	5110	5216	5319	5422	5536	-	-	-
				RAL	3451	3451	3470	3470	3650	3650	3893	4207	4519	4832	5145	5455	5768	5832	5895	6217	-	-	-

FRAME LEG/HEADER COLOUR		White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Door price includes white frame legs and header. For colour matched frame legs & header add:		Wood/Trend/Trend+	74	75	78	80	84	85	88	95	106	115	124	135	145	146	150	156	166	174	188	
Please specify back fix frame or between fix (no holes) frame		RAL	322	326	333	340	346	350	363	377	402	427	450	475	498	502	514	528	538	553	605	

WINDOWS		Number of windows		3	3	3	3	3	3	3	4	4	4	5	5	5	5	5	6	6	7
Polymer Windows (type 1 Rectangle)	White	447	447	447	447	447	447	447	447	447	596	596	596	745	745	745	745	745	894	894	1043
	Trend / Trend+ / RAL / Wood Design	585	585	585	585	585	585	585	585	585	780	780	780	975	975	975	975	975	1170	1170	1365

BETWEEN FIX ACCESSORIES		Width	<=3000mm	>3000mm
85mm Frame Leg 3D Profile Kit*		White	139	139
85mm x 12mm x 3000mm 3D Legs		Wood/Trend/Trend+	139	139
		RAL	229	229
85/120mm Frame 3D Profile Kit*		White	229	304
85mm x 12mm x 3000mm 3D Legs		Wood/Trend/Trend+	229	304
120mm x 12mm x 3000mm 3D Header		RAL	364	484
120mm Frame 3D Profile Kit*		White	252	333
120mm x 12mm x 3000mm 3D Legs & 3D Header		Wood/Trend/Trend+	274	364
		RAL	364	484
85mm 3D Frame Leg & Additional Door Header		White	273	368
85mm x 12mm x 3000mm 3D Legs		Wood/Trend/Trend+	296	398
Additional Door Header to Width of Door		RAL	366	515
120mm 3D Frame Leg & Additional Door Header		White	296	396
120mm x 12mm x 3000mm 3D Legs		Wood/Trend/Trend+	342	457
Additional Door Header to Width of Door		RAL	421	592
70mm Angle 3D Renovating Profile		White	252	333
Kit 70mm x 12mm x 3000mm 3D Legs & 3D Header		Wood/Trend/Trend+	274	364
		RAL	364	484

## POPULAR OPTIONS

ACCESSORIES AND OPTIONS (For spares see back page).		
Manual locking including detent (factory prepared) 5000mm Max		£164 each
Manual locking including detent (onsite with template) 5000mm Max		£89 each
L shaped fixing strap kit		£28 pair
Between reveal fitting bracket kit (When using a between the reveal fitting kit, the sideroom required is 85mm) Kit includes 10 brackets.		£95 kit
Between reveal twist fix header bracket (2x) kit (Recommended for doors over 3000mm wide)		£36 kit
Horizontal track cut down charge		£184 per set
240mm headroom kit		£0
Sloping bottom panel (take largest height) add to door price		25%
Coastal paint upgrade (frame and external face of panels) add		£55 p/m <sup>2</sup> to RAL price
Floor seal kit length 2515mm/5030mm		£75/125

## MATCHING SIDE DOORS

Maximum Over-Frame Size Height		Width up to 1250mm		
Up to 2050 4 Section	White	1798	1979	Solid, Centre Ribbed & Standard Ribbed Side Doors
	Wood/Trend/Trend+	2199	2381	
	RAL	2454	2634	
Up to 2204 4 Section	White	1888	2078	Georgian Side Doors
	Wood/Trend/Trend+	2288	2479	
	RAL	2544	2735	
Up to 2320 4 Section	White	1983	2181	
	Wood/Trend/Trend+	2385	2582	
	RAL	2640	2838	

**Georgian Features**  
Georgian design door widths of 2080mm and below have 2 features and come with an increased lead time - call the office for details.

### Frame Legs, Headers & 3D Profiles

Frame legs/head - 85mm/115mm smooth & white as standard. For Trend, RAL or Wood Design, add the uplift to the white price.

Wood Design frame legs, headers & 3D profiles in Night Oak & Rosewood are finished in a complimentary painted wood effect finish but will not match precisely. Golden Oak and Winchester are finished in a complementary flat colour to RAL 8014. Golden Oak frame & header slip-over covers are available as an option - use the 3D cover price. T19016 Bling White frame legs, headers & 3D profiles are finished in RAL 9016.

All frame Legs, headers & 3D profiles are available in smooth finish only.

Between fix (No Holes) frames up to 2250mm high maximum (2135mm with 240mm headroom kit).

### Below Ceiling Tracks

To order a door with tracks & spring trays that mount at ceiling level and that are above 240mm headroom, price the height for the opening + lintel height and advise the office when ordering.

\*Golden Oak effect frame covers are available as an option to cover the standard frame supplied with a Golden Oak door, which is RAL 8014. Use the Wood 3D profile price. Golden Oak is available on the 3D kits marked with an \*. Covers are supplied in standard lengths for cut down on site.



# POLYMER WINDOWS

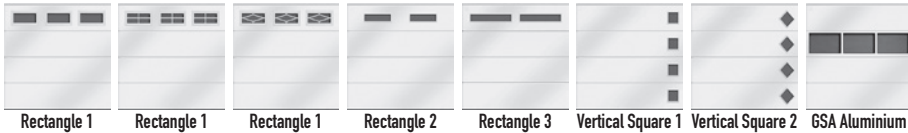
WINDOWS - POLYMER DOUBLE GLAZING Polymer casement with polymer (Styrene Acrylonitrile) double glazed unit.

## Georgian



Rectangle 1 Plain    Rectangle 1 Cross Mullion    Rectangle 1 Rhombus

## Standard Rib, Centre Rib & Solid

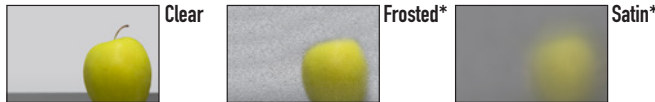


Rectangle 1 Plain    Rectangle 1 Cross Mullion    Rectangle 1 Rhombus    Rectangle 2    Rectangle 3    Vertical Square 1    Vertical Square 2    GSA Aluminium

Style	Overall Size	Colour / Finish	Price
Rectangle 1	610 X 270	White	£149 each
Rectangle 2	680 X 210	White	£149 each
Rectangle 3	980 X 140	White	£178 each
Square 1 & 2	270 x 270	White	£149 each
GSA Aluminium Window Section	per linear m	White/Trend/Trend+ Ral/Wood design	£195 each £233 each £149 each £195 each £540 per m £811 per m

All polymer windows are available with these glazing options:

\*The exterior pane is Frosted/Satin and the interior pane is Clear.



### Polymer Windows

To price for windows fitted vertically down the door; square type 1 & 2, match windows to number of sections ie 4 sections = 4 windows).

Selected Trend colours & wood design windows are finished in a complementary flat colour for Golden Oak (RAL8003), Rosewood (RAL8016), Night Oak (RAL8014), Winchester RAL8001), Textured Anthracite (RAL7016), Ice Crystal Grey Aluminium (RAL9007) and TT9016 Bling White (RAL9016).

The surrounds on aluminium GSA window sections are finished in a smooth finish. Window frame colour shade and surface lustre will show a variance from the panel finish as the base material and coating methods are different.

Polymer glazing in Georgian doors and Type 2 rectangle is 16mm thick. All other polymer glazing is 20mm thick.

# ALUMINIUM WINDOWS & DECALS

ALUMINIUM WINDOWS - POLYMER DOUBLE GLAZING Aluminium and polymer casement with polymer double glazed unit.

### PRICE PER WINDOW

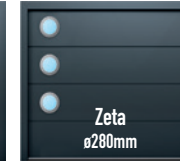
£367



Alpha  
280mm x 280mm



Sigma  
610mm x 200mm



Zeta  
ø280mm



Gamma  
534mm x 344mm

### PRICE PER SET

£878



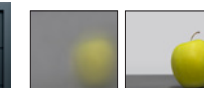
Kappa  
1860mm x 180mm



Athena  
406mm x 203mm



Versus  
900mm x 1000mm



Satin    Clear

All aluminium windows are available with these glazing options (satin is supplied as standard).

ALUNOX DECALS Factory bonded alunox decals. Decals can be positioned to requested positions, however, popular arrangements are shown here.

### PRICE PER DECAL

£64



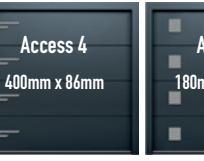
Access 1  
431mm x 40mm



Access 2  
430mm x 40mm



Access 3  
215mm x 40mm



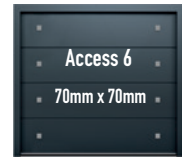
Access 4  
400mm x 86mm



Access 5  
180mm x 180mm

### PRICE PER DECAL

£64



Access 6  
70mm x 70mm



Access 7  
150mm x 150mm



Access 8  
194mm x 194mm



Access 9  
436mm x 40mm



Access 10  
431mm x 13mm

### PRICE PER DECAL

100mm £58  
200mm £64



Writing  
100mm    200mm

### EXTRA TOUCHES

**PET FLAP**  
£50 fitting charge\*  
\*Customer supplied



**SPY HOLE**  
£58



**LETTER BOX**  
£125\*  
\*£50 fitting charge if Customer supplied



Letter boxes are available finished in Satin Nickel as standard with an option for Gold, Rose Gold, Chrome, Black, White or Anthracite.

## TREND COLOURS

TT9016 Bling White with micaeous iron ore particles glitter effect	Ice Crystal Grey Aluminium	White Aluminium RAL 9006	Grey Aluminium RAL 9007	Light Grey RAL 7035
Window Grey RAL 7040	Quartz Grey RAL 7039	Umbra Grey RAL 7022	Slate Grey RAL 7015	Anthracite Grey RAL 7016
Anthracite Textured RAL 7016	TT 703 A special satin metallic effect (grey with micaeous iron ore particles)	Jet Black RAL 9005	Steel Blue RAL 5011	Moss Green RAL 6005
Fir Green RAL 6009	Flame Red RAL 3000	Sepia Brown RAL 8014	Cream RAL 9001	

## TREND+ COLOURS

Agate Grey RAL 7038	Silver Grey RAL 7001	Pebble Grey RAL 7032	Stone Grey RAL 7030	Mouse Grey RAL 7005
Basalt Grey RAL 7012	Graphite Grey RAL 7024	Granite Grey RAL 7026	Graphite Black RAL 9011	Signal Black RAL 9004
Gentian Blue RAL 5010	Pigeon Blue RAL 5014	Chartwell Green BS 14 C 35	Sage Green RAL 130 60 10	Burgundy RAL 3004
Ruby Red RAL 3003	Terra Brown RAL 8028	Nut Brown RAL 8011	Light Ivory RAL 1015	Pure White RAL 9010

### Colours

Where doors are exposed to direct sunlight, dark colours should be avoided.

RAL/BS references for colours are provided as a guide only to the nearest similar RAL/BS colour. Colours will not match to other RAL/BS finishes due to different coating processes, gloss levels, substrates and textures. Similarly, special RAL, BS, wood effects or other colours will not be a precise match.

Colours shown are limited in accuracy by the printing process - samples should always be requested.

If you are matching to other finishes, particularly wood effects such as rosewood, golden oak, night oak or Winchester, always request a sample.

## CARTECK DRIVE



Drive 500 / 600



Drive Pro 500 / 600

Drives require 140mm headroom. To fit within 120mm use the Spacer Bar Suspension Plate that lowers the rear spacer bar by 40 mm

Motor	Price	Included accessories	
Drive 500Nm	£433	2 x Pearl Twin transmitters	180mm/sec
Drive 600Nm	£493	2 x Pearl Twin transmitters	▶▶▶
Drive Pro 500Nm	£472	2 x Pearl transmitters	240mm/sec
Drive Pro 600Nm	£520	2 x Pearl transmitters	▶▶▶▶▶

Rail extension 1096mm (heights greater than 2375mm) add **£118**  
 Spacer bar suspension plate (for 120mm headroom) **£36**

## CARTECK DRIVE ACCESSORIES

Post & packing may apply to accessories not ordered with a door

Description	Price	Compatibility	
		500	600
2-function handheld transmitter „Pearl Twin“	£77	•	•
4-function handheld transmitter „Pearl“	£91	•	•
3-function handheld transmitter „Pearl status“	£118	•	•
4-function handheld transmitter „Pearl vibe“	£167	•	•
Holding clip for pearl transmitter for sun shield	£16	•	•
Holder Pearl for mounting pearl transmitter white or black	£23	•	•
868 MHz Radio receiver (2-channel)	£166	•	•
Access Pack 1: Keypad (without Courier function)	£271	•	•
Access Pack 2: wireless 2 function wall switch white or grey	£118	•	•
Access Pack 3: Surface mounted keypad	£462	•	•
Access Pack 4: Keypad with Courier function, includes safety pack 1	£286	•	•
Wired 3 function internal wall station	£58	•	•
Safety Pack 1 Photo cell kit (Includes mounting kit if required)	£151	•	•
Additional light strip attaches to control unit	£64	•	•
Ambience pack 1: light strip & motion sensor	£127	•	•
Ambience pack 2: relay to control lighting	£43	•	•
Parking Pack 1: position laser & reflector	£98	•	•
Parking Pack 2: humidity sensor (1hr as standard) (60kg of resistance)	£38	•	•
Security pack 1: lock & alarm buzzer (300kg of resistance)	£102	•	•
Security pack 2: alarm buzzer & lighting control relay	£133	•	•
Power pack: battery backup	£238	•	•
Smart pack: output module for smart home integration <small>Third party equipment may be required.</small>	£166	•	•
External release for garages without a second entrance	£64	•	•
Special 101 towing arm bracket	£136	•	•
SOMlink Engineer Tool	£150	•	•

## CARTECK MOTOR

NEW!

CarTeck MOTOR L60 Belt Drive



160mm/sec



Doors up to 123kg  
(see page 13 for door sizes)

CarTeck MOTOR L75 Belt Drive



200mm/sec



All doors

# CarTeck MOTOR

Motor Head	Price	Included accessories
L60	£419	2 x 4-channel transmitters
L75	£471	2 x 4-channel transmitters 1 x wireless wall switch

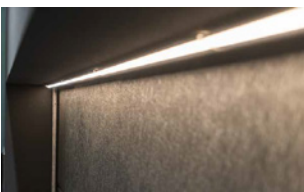
Doors over 2500mm high require rail extension **+£20**

## CARTECK MOTOR ACCESSORIES

NEW!

Post & packing may apply to accessories not ordered with a door

Transmitter 4 channel	£60	Photocells	£90
MyQ Gateway with photocells	£210	Wireless digital key pad	£140
MyQ LED Radio Light	£200	Wireless 2-channel wall control	£62
<small>Activated by transmitter 1500 lumen and 4000K light 1800mm power lead</small>		External release for garages without a second entrance	£64
		Special 101 towing arm bracket	£136



1500 lumen/m neutral white 4000K light.

Ambience Pack 4	Price	Compatibility	
		500	600
Light bars with stand-alone power supply and motion detector			
Width up to 2220mm	£396	•	•
Width up to 3205mm	£510	•	•
Width up to 4190mm	£526	•	•
Width up to 5528mm	£765	•	•
Link to Amazon Alexa - Smart Home*	£120	•	•

\*Only compatible with Ambience pack 4. Third party equipment may be required.

Ambience Pack 3 LED strips for tracks and spacer bar	Price	500	600
3rd generation ambience pack 3: 2 x threads (left/right) 2m and 1m of LED lights, motion sensor & remote control	£318	•	•

**SOMweb Smart Phone Module with Safety Photo Cells**  
 Allows control of up to 10 doors **£481** • •  
 SOMweb is required to interface with smart home systems such as Google Home, Apple Homekit and Amazon Alexa (does not require additional 3rd party equipment)



# SUPER SIZE SECTIONAL GARAGE DOORS



Pricing includes Motor:

CarTeck DRIVE Pro 1100 rail operator or Teckentrup Direct Drive, optical safety edge, photocells, 2 transmitters & 1 pair of tension bars

Heights up to:

				Widths up to:					
				6000	6500	7000	7500	8000	
<b>4</b> Sections	2280	Rail Operator	White/Wood/Trend RAL	6996	8159	-	-	-	
		Direct Drive	White/Wood/Trend RAL	7724	8949	-	-	-	
<b>5</b> Sections	2835	Direct Drive	White/Wood/Trend RAL	7855	8935	10051	10500	10956	
			RAL	8584	9724	10900	11410	11925	
<b>6</b> Sections	3000	Direct Drive	White/Wood/Trend RAL	8507	9804	11099	11624	12147	
			RAL	9395	10767	12137	12735	13333	
				Number of windows	8	8	9	9	10
Polymer Windows (type 1 Rectangle)				White	1192	1192	1341	1341	1490
				Trend/Wood/RAL	1560	1560	1755	1755	1950

## OPTIONS

Low Headroom up to 6500mm	£ 428
Low Headroom 6501mm - 7750mm	£ 590
Floor seal kit length 2515mm/5030mm	£ 75/125

## TREND COLOURS

TT9016 Bling White with micaceous iron ore particles glitter effect	Ice Crystal Grey Aluminium	White Aluminium RAL 9006	Grey Aluminium RAL 9007
Light Grey RAL 7035	Window Grey RAL 7040	Quartz Grey RAL 7039	Umbra Grey RAL 7022
Slate Grey RAL 7015	Anthracite Grey RAL 7016	Anthracite Textured RAL 7016	TT 703 A special satin metallic effect (grey with micaceous iron ore particles)
Jet Black RAL 9005	Steel Blue RAL 5011	Moss Green RAL 6005	Fir Green RAL 6009
Flame Red RAL 3000	Sepia Brown RAL 8014	Cream RAL 9001	

## Colours

Where doors are exposed to direct sunlight, dark colours should be avoided.

RAL references for colours are provided as a guide only to the nearest similar RAL colour. Colours will not match to other RAL finishes due to different coating processes, gloss levels, substrates and textures. Similarly, special RAL, BS, wood effects or other colours will not be a precise match.

Colours shown are limited in accuracy by the printing process - samples should always be requested.

If you are matching to other finishes, particularly wood effects such as rosewood, golden oak, night oak or Winchester, always request a sample.

# POLYMER WINDOWS

WINDOWS - POLYMER DOUBLE GLAZING Polymer casement with polymer (Styrene Acrylonitrile) double glazed unit.

Style	Overall Size	Colour / Finish	Price per Window
Rectangle 1	610 X 270	White Trend/Ral/Wood design	£149 each £195 each
Rectangle 2	680 X 210	White Trend/Ral/Wood design	£149 each £195 each
Rectangle 3	980 X 140	White Trend/Ral/Wood design	£178 each £233 each
Square 1 & 2	270 x 270	White Trend/Ral/Wood design	£149 each £195 each
GSA Aluminium Window Section	per linear m	White/Trend Ral/Wood design	£540 per m £811 per m

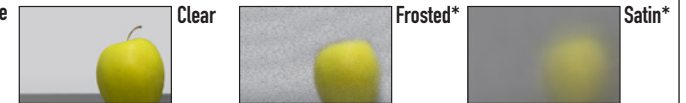
## Polymer Windows

To price for windows fitted vertically down the door, square type 1 & 2, match windows to number of sections ie 4 sections = 4 windows). Selected Trend colours & wood design windows are finished in a complementary flat colour for Golden Oak (RAL8003), Rosewood (RAL8016), Night Oak (RAL8014), Winchester (RAL8001), Textured Anthracite (RAL7016), Ice Crystal Grey Aluminium (RAL9007) and TT9016 Bling White (RAL9016).

The surrounds on aluminium GSA window sections are finished in a smooth finish. Window frame colour shade and surface lustre will show a variance from the panel finish as the base material and coating methods are different. Polymer glazing in Type 2 rectangle is 16mm thick. All other polymer glazing is 20mm thick.

All polymer windows are available with these glazing options:

\*The exterior pane is Frosted/Satin and the interior pane is Clear.



Teckentrup Direct Drive motors must have 13 amp supply direct to the consumer unit.



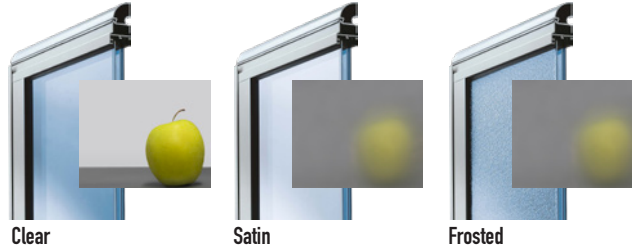


# CARTECK SECTIONAL GARAGE DOORS GSA VISION

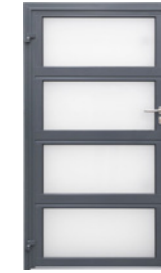


## GSA Vision Options

Sectional door panels made from hollow aluminium profiles, 40mm profile depth with 20mm scratch resistant, polymer double glazing.



## MATCHING SIDE DOORS



GSA Vision double leaf doors are available - double the prices right.

Height*	*Maximum Over-Frame Size		Single leaf Up to 1250
	Width*		
Up to 2050	Trend	5096	
4 Section	RAL	5358	
Up to 2204	Trend	5191	
4 Section	RAL	5452	
Up to 2320	Trend	5290	
5 Section*	RAL	5549	

Doors are prepared for automation as standard (manual locking not available)

Heights up to:

Sections	Height	Widths up to:																			
		2084 6'10"	2134 7'0"	2235 7'4"	2286 7'6"	2388 7'10"	2438 8'0"	2591 8'6"	2743 9'0"	3048 10'0"	3353 11'0"	3658 12'0"	3962 13'0"	4216 13'10"	4267 14'0"	4420 14'6"	4572 15'0"	4877 16'0"	5182 17'0"	5500 18'0"	
4	2280	Maximum Height mm	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	3000	2875	2625	2500	2500	
		White/Trend	5828	5828	5828	5916	5997	6494	6494	6506	6852	7052	7564	7742	7911	8091	8091	8592	9021	9201	9370
5	2835	RAL	6900	6900	6900	6998	7093	7093	7710	7722	8111	8328	8957	9144	9339	9534	10152	10165	10610	10805	10984
		White/Trend	7118	7118	7118	7228	7326	7949	7949	7959	8391	8601	9237	9458	9943	10165	10165	10790	11010	11231	11443
6	3000	RAL	8461	8461	8461	8580	8700	8700	9470	9481	9964	10194	10979	11210	11726	11970	12740	12755	12994	13238	13459
		White/Trend	8364	8364	8364	8494	8614	9362	9362	9370	9884	10422	11183	11446	11694	11957	11957	12707	12967	-	-
		RAL	9973	9973	9973	10119	10260	10260	11186	11194	11772	12337	13273	13550	13836	14128	15050	15064	15351	-	-
		Number of windows	2	2	2	3	3	3	4	4	4	4	5	5	5	5	6	6	6	6	
			2250mm			2500mm			3500mm				4500mm				5500mm				

## FRAME LEG/HEADER COLOUR

Door price includes white frame legs and header. For colour matched frame legs & header add: Please specify back fix frame or between fix (no holes) frame

Colour	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
White	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Trend	74	75	78	80	84	85	88	95	106	115	124	135	145	146	150	156	166	174	188	
RAL	322	326	333	340	346	350	363	377	402	427	450	475	498	502	514	528	538	553	605	

## Frame Legs, Headers & 3D Profiles

Frame legs/head - 85mm/115mm smooth & white as standard.

All frame Legs, headers & 3D profiles are available in smooth finish only.

Between fix (No Holes) frames up to 2250mm high maximum (2135mm with 240mm headroom kit.)

>3000mm 3D headers require a butt joint

## BETWEEN FIX ACCESSORIES

	Width	<=3000mm	>3000mm
85mm Frame Leg 3D Profile Kit	White	139	139
	Trend	139	139
	RAL	229	229
85mm x 12mm x 3000mm 3D Legs	White	229	304
	Trend	229	304
	RAL	364	484
120mm Frame 3D Profile Kit	White	252	333
	Trend	274	364
	RAL	364	484
120mm x 12mm x 3000mm 3D Legs & 3D Header	White	273	368
	Trend	296	398
	RAL	366	515
85mm 3D Frame Leg & Additional Door Header	White	273	368
	Trend	296	398
	RAL	366	515
120mm 3D Frame Leg & Additional Door Header	White	296	396
	Trend	342	457
	RAL	421	592
70mm Angle 3D Renovating Profile	White	252	333
	Trend	274	364
	RAL	364	484
Kit 70mm x 12mm x 3000mm 3D Legs & 3D Header	White	252	333
	Trend	274	364
	RAL	364	484

## TREND COLOURS

NOTE: Flat colours only

White RAL 9016	White Aluminium RAL 9006	Grey Aluminium RAL 9007	Light Grey RAL 7035
Window Grey RAL 7040	Quartz Grey RAL 7039	Umbra Grey RAL 7022	Slate Grey RAL 7015
Anthracite Grey RAL 7016	Jet Black RAL 9005	Steel Blue RAL 5011	Moss Green RAL 6005
Fir Green RAL 6009	Flame Red RAL 3000	Sepia Brown RAL 8014	Cream RAL 9001

## Colours

Where doors are exposed to direct sunlight, dark colours should be avoided.

RAL references for colours are provided as a guide only to the nearest similar RAL colour. Colours will not match to other RAL finishes due to different coating processes, gloss levels, substrates and textures. Similarly, special RAL, BS or other colours will not be a precise match.

Colours shown are limited in accuracy by the printing process - samples should always be requested.

## POPULAR OPTIONS

### ACCESSORIES AND OPTIONS

L shaped fixing strap kit	£28 pair
Between reveal fitting bracket kit (When using a between the reveal fitting kit, the sideroom required is 85mm)	£95 kit
Between reveal twist fix header bracket (2x) kit (Recommended for doors over 3000mm wide)	£36 kit
Horizontal Track cut down charge	£184 per set
240mm headroom kit	£0
Floor seal kit length 2515mm/5030mm	£75/125

For the full range of spares/accessories see back page.



# CARTECK SECTIONAL GARAGE DOORS SLX VISION



Full width glazing up to 3250mm wide (no mullions)

Single mullion over 3250mm wide

Doors are prepared for automation as standard (manual locking not available)

Heights up to:

Sections	Height	Widths up to:													
		2084 6'10"	2134 7'0"	2235 7'4"	2286 7'6"	2388 7'10"	2438 8'0"	2591 8'6"	2743 9'0"	3048 10'0"	3353 11'0"	3658 12'0"	3962 13'0"	4000 13'11.5"	
4	2280	White/Trend	5828	5828	5828	5916	5997	6494	6494	6506	6852	7052	7564	7742	7911
		RAL	6900	6900	6900	6998	7093	7093	7710	7722	8111	8328	8957	9144	9339
5	2835	White/Trend	7118	7118	7118	7228	7326	7949	7949	7959	8391	8601	9237	9458	9943
		RAL	8461	8461	8461	8580	8700	8700	9470	9481	9964	10194	10979	11210	11726
6	3000	White/Trend	8364	8364	8364	8494	8614	9362	9362	9370	9884	10422	11183	11446	11694
		RAL	9973	9973	9973	10119	10260	10260	11186	11194	11772	12337	13273	13550	13836
		Number of windows	1	1	1	1	1	1	1	1	1	2	2	2	2

3250mm

FRAME LEG/HEADER COLOUR	White	0	0	0	0	0	0	0	0	0	0	0	0	0
Door price includes white frame legs and header. For colour matched frame legs & header add:	Trend	74	75	78	80	84	85	88	95	106	115	124	135	145
Please specify back fix frame or between fix (no holes) frame	RAL	322	326	333	340	346	350	363	377	402	427	450	475	498

>3000mm 3D headers require a butt joint

BETWEEN FIX ACCESSORIES	Width		
	<=3000mm	>3000mm	
85mm Frame Leg 3D Profile Kit	White	139	139
85mm x 12mm x 3000mm 3D Legs	Trend	139	139
	RAL	229	229
85/120mm Frame 3D Profile Kit	White	229	304
85mm x 12mm x 3000mm 3D Legs 120mm x 12mm x 3000mm 3D Header	Trend	229	304
	RAL	364	484
120mm Frame 3D Profile Kit	White	252	333
120mm x 12mm x 3000mm 3D Legs & 3D Header	Trend	274	364
	RAL	364	484
85mm 3D Frame Leg & Additional Door Header	White	273	368
85mm x 12mm x 3000mm 3D Legs Additional Door Header to Width of Door	Trend	296	398
	RAL	366	515
120mm 3D Frame Leg & Additional Door Header	White	296	396
120mm x 12mm x 3000mm 3D Legs Additional Door Header to Width of Door	Trend	342	457
	RAL	421	592
70mm Angle 3D Renovating Profile	White	252	333
Kit 70mm x 12mm x 3000mm 3D Legs & 3D Header	Trend	274	364
	RAL	364	484

## TREND COLOURS NOTE: Flat colours only

White RAL 9016	White Aluminium RAL 9006	Grey Aluminium RAL 9007	Light Grey RAL 7035
Window Grey RAL 7040	Quartz Grey RAL 7039	Umbra Grey RAL 7022	Slate Grey RAL 7015
Anthracite Grey RAL 7016	Jet Black RAL 9005	Steel Blue RAL 5011	Moss Green RAL 6005
Fir Green RAL 6009	Flame Red RAL 3000	Sepia Brown RAL 8014	Cream RAL 9001

## Colours

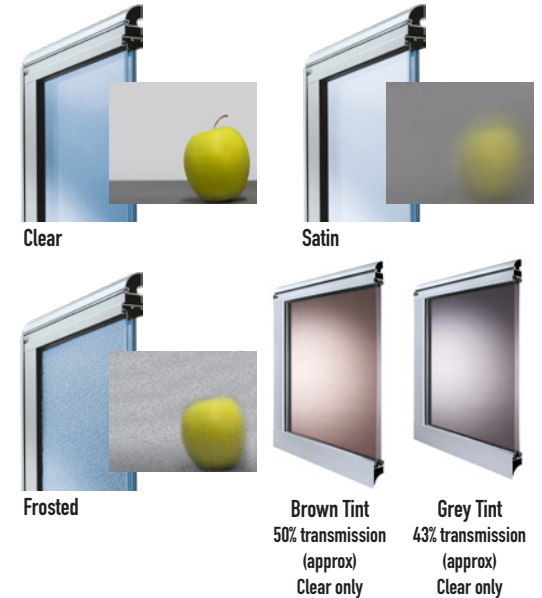
Where doors are exposed to direct sunlight, dark colours should be avoided.

RAL references for colours are provided as a guide only to the nearest similar RAL colour. Colours will not match to other RAL finishes due to different coating processes, gloss levels, substrates and textures. Similarly, special RAL, BS or other colours will not be a precise match.

Colours shown are limited in accuracy by the printing process - samples should always be requested.

## VISION OPTIONS

Sectional door panels made from hollow aluminium profiles, 40mm profile depth with 20mm scratch resistant, polymer double glazing.



Clear

Satin

Frosted

Brown Tint  
50% transmission  
(approx)  
Clear only

Grey Tint  
43% transmission  
(approx)  
Clear only

## Frame Legs, Headers & 3D Profiles

Frame legs/head - 85mm/115mm smooth & white as standard. All frame Legs, headers & 3D profiles are available in smooth finish only. Between fix (No Holes) frames up to 2250mm high maximum (2135mm with 240mm headroom kit.)

## POPULAR OPTIONS

### ACCESSORIES AND OPTIONS

L shaped fixing strap kit **£28 pair**

Between reveal fitting bracket kit **£95 kit**

(When using a between the reveal fitting kit, the sideroom required is 85mm)

Between reveal twist fix header bracket (2x) kit **£36 kit**

(Recommended for doors over 3000mm wide)

Horizontal Track cut down charge **£184 per set**

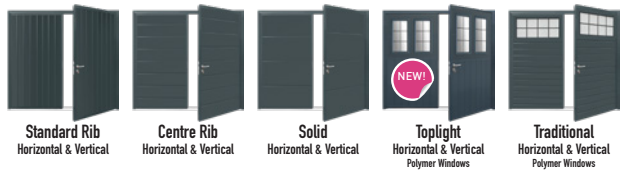
240mm headroom kit **£0**

Floor seal kit length 2515mm/5030mm **£75/125**

For the full range of spares/accessories see back page.

# CARTECK SIDE HINGED GARAGE DOORS GSW 40-L

All styles available split 1/2 - 1/2 or asymmetric (POA for Toplight design) (1524mm maximum leaf width for asymmetric up 3188 wide, 1684 over 3188)



**Open-Out / Open-In**  
Doors supplied open-out as standard. Open-in is available as an option - please specify when ordering. NOTE: open-in doors increase the likelihood of water ingress.

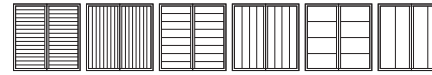
**Threshold**  
All\* doors include a 3-part raised aluminium threshold for improved weather protection.  
\*Doors over 3000mm wide are supplied with the 1-piece threshold.

**Frames & Door Leaf Frames**  
Frames and door leaf frames in selected Trend colours & wood design are finished in a complementary flat colour:  
Golden Oak (RAL8003), Rosewood (RAL8016), Night Oak (RAL8014), Winchester (RAL8001), Ice Crystal Grey Aluminium (RAL9007) TT9016 Bling White (RAL9016).  
Frames and door leaf frames are available in smooth finish only (excluding textured anthracite).  
Prices are for a single colour to all components of the door. If you require a different colour for the frame to the door panel a surcharge will apply - please contact the office for details. As a guide, a different frame colour is charged at £150 for any size of door.

**Traditional & Toplight Doors**  
Traditional Doors are supplied with mock leaded-effect Polymer windows as standard, applied to the external face of the window only. Black or White mock leaded effect is available as an option. Polymer windows are available in clear, frosted or satin.  
Toplight polymer are supplied with mock leaded-effect Polymer windows as standard, applied to the external face of the window only. Black or White mock leaded effect is available as an option. Polymer windows are available in clear, frosted or satin. Each window unit is 370mm wide x 680mm high.  
Unleaded Polymer windows are available for both designs as a no-cost option - please specify your requirement when ordering.

**Door Restrictor**  
Door restrictor available on door leaves below 810mm width down to minimum leaf width 500mm - see technical specification for more detail. Must be requested when ordering.  
**\*Doors Over 3188mm**  
Doors over 3188mm wide are supplied with surface mounted hinges (not concealed) and as a loose frame and door leaves for assembly on site.

Minimum leaf-width for single or double leaf doors that require a stay: 810mm. Minimum leaf width without a stay: 500mm



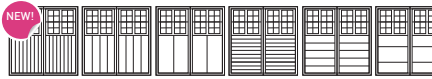
		RIBBED DESIGN DOUBLE LEAF							
		*Doors over 3188mm wide are supplied with surface mounted hinges (not concealed) and as a loose frame and door leaves for assembly on site							
Maximum Over-Frame Size									
Height	Width up to:	1250	2286	2438	2500	2750	3000	3188	3500*
Up to 2050 4 Section	White	1798	2577	2693	2821	3096	3411	3521	4001
	Wood/Trend Trend+	2199	3011	3130	3257	3530	3846	3957	4435
	RAL	2454	3304	3423	3547	3821	4138	4247	4729
Up to 2204 4 Section	White	1888	2693	2816	2954	3406	3752	3873	4550
	Wood/Trend Trend+	2288	3130	3252	3390	3664	3981	4090	4572
	RAL	2544	3423	3543	3680	3955	4313	4380	4946
Up to 2320 4 Section Up to 2500 5 Section	White	1983	2821	2954	3142	3617	3940	4062	4672
	Wood/Trend Trend+	2385	3257	3390	3579	3854	4169	4279	4759
	RAL	2640	3547	3680	3868	4143	4459	4568	5050

Minimum leaf-width for single or double leaf doors that require a stay: 810mm. Minimum leaf width without a stay: 500mm. Minimum overframe size on horizontal single doors is 900mm.



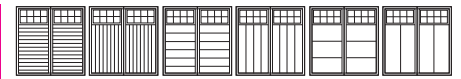
		GEORGIAN DESIGN DOUBLE LEAF							
		*Doors over 3188mm wide are supplied with surface mounted hinges (not concealed) and as a loose frame and door leaves for assembly on site							
Maximum Over-Frame Size									
Height	Width up to:	1250	2286	2438	2500	2750	3000	3188	3500*
Up to 2050 4 Section	White	1979	2816	2947	3083	3358	3673	3783	4263
	Wood/Trend Trend+	2381	3252	3384	3520	3794	4110	4220	4700
	RAL	2634	3543	3675	3812	4086	4402	4512	4992
Up to 2204 4 Section	White	2078	2947	3083	3229	3503	3819	3940	4409
	Wood/Trend Trend+	2479	3384	3520	3663	3938	4254	4363	4845
	RAL	2735	3675	3812	3956	4229	4542	4652	5128
Up to 2320 4 Section Up to 2500 5 Section	White	2181	3083	3229	3380	3655	3970	4080	4560
	Wood/Trend Trend+	2582	3520	3663	3817	4092	4407	4517	4997
	RAL	2838	3812	3956	4108	4383	4699	4808	5290

Minimum single leaf over frame size: 1000mm minimum double leaf over frame size: 2064mm  
50/50 Split only. Asymmetric POA



		TOPLIGHT DESIGN DOUBLE LEAF							
		*Doors over 3188mm wide are supplied with surface mounted hinges (not concealed) and as a loose frame and door leaves for assembly on site							
Maximum Over-Frame Size									
Height	Width up to:	1250	2286	2438	2500	2750	3000	3188	3500*
Up to 2050 4 Section	White	2058	3097	3213	3341	3616	3931	4301	4781
	Wood/Trend Trend+	2459	3531	3650	3777	4050	4366	4737	5215
	RAL	2714	3824	3943	4067	4341	4658	5027	5509
Up to 2204 4 Section	White	2148	3213	3336	3474	3926	4272	4653	5330
	Wood/Trend Trend+	2548	3650	3772	3910	4184	4501	4870	5352
	RAL	2804	3943	4063	4200	4475	4833	5160	5726
Up to 2320 4 Section Up to 2500 5 Section	White	2243	3341	3474	3662	3937	4252	4622	5102
	Wood/Trend Trend+	2645	3777	3910	4099	4374	4689	5059	5539
	RAL	2900	4067	4200	4388	4663	4979	5348	5830

Minimum leaf-width for single or double leaf doors that require a stay: 810mm. Minimum leaf width without a stay: 500mm



		TRADITIONAL DESIGN DOUBLE LEAF							
		*Doors over 3188mm wide are supplied with surface mounted hinges (not concealed) and as a loose frame and door leaves for assembly on site							
Maximum Over-Frame Size									
Height	Width up to:	1250	2286	2438	2500	2750	3000	3188	3500*
Up to 2050 4 Section	White	2223	4319	4462	4621	4780	4939	5098	5257
	Wood/Trend Trend+	2623	4754	4899	5058	5127	5376	5535	5694
	RAL	2916	5044	5191	5350	5509	5668	5827	5986
Up to 2204 4 Section	White	2313	4436	4582	4754	4926	5098	5270	5442
	Wood/Trend Trend+	2713	4873	5017	5191	5365	5539	5713	5887
	RAL	2969	5164	5310	5481	5652	5823	5994	6165
Up to 2320 4 Section Up to 2500 5 Section	White	2408	4561	4720	4942	5164	5386	5608	5830
	Wood/Trend Trend+	2808	4998	5157	5378	5599	5820	6041	6262
	RAL	3063	5290	5450	5670	5890	6110	6330	6550

Number of windows: 2 4 4 4 4 4 6 6

**Colours**  
Where doors are exposed to direct sunlight, dark colours should be avoided.  
RAL/BS references for colours are provided as a guide only to the nearest similar RAL/BS colour. Colours will not match to other RAL/BS finishes due to different coating processes, gloss levels, substrates and textures. Similarly, special RAL, BS, wood effects or other colours will not be a precise match.  
\*RAL9006 and 9007 pose particular problems when colour matching, more information is available via the sales office.  
Colours shown are limited in accuracy by the printing process - samples should always be requested.  
If you are matching to other finishes, particularly wood effects such as Rosewood, Golden Oak, Night Oak or Winchester, always request a sample.

## TREND COLOURS

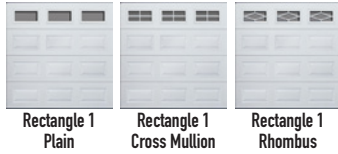
TT9016 Bling White with micaceous iron ore particles glitter effect	Ice Crystal Grey Aluminium	White Aluminium RAL 9006	Grey Aluminium RAL 9007	Agate Grey RAL 7038	Silver Grey RAL 7001	Pebble Grey RAL 7032	Stone Grey RAL 7030
Light Grey RAL 7035	Window Grey RAL 7040	Quartz Grey RAL 7039	Umbr Grey RAL 7022	Mouse Grey RAL 7005	Basalt Grey RAL 7012	Graphite Grey RAL 7024	Granite Grey RAL 7026
Slate Grey RAL 7015	Anthracite Grey RAL 7016	Anthracite Textured RAL 7016	TT 703 A special satin metallic effect (grey with micaceous iron ore particles)	Graphite Black RAL 9011	Signal Black RAL 9004	Cerian Blue RAL 5010	Pigeon Blue RAL 5014
Jet Black RAL 9005	Steel Blue RAL 5011	Moss Green RAL 6005	Fir Green RAL 6009	Chartwell Green BS 14 C 35	Sage Green RAL 130 60 10	Burgundy RAL 3004	Ruby Red RAL 3003
Flame Red RAL 3000	Sepia Brown RAL 8014	Cream RAL 9001		Terra Brown RAL 8028	Nut Brown RAL 8011	Light Ivory RAL 1015	Pure White RAL 9010

## TREND+ COLOURS


# POLYMER WINDOWS

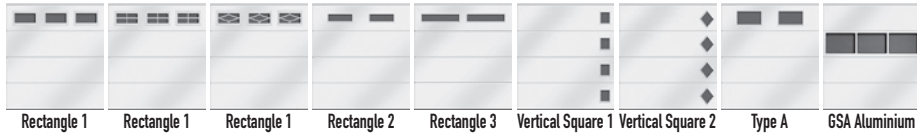
WINDOWS - POLYMER DOUBLE GLAZING Polymer casement with polymer (Styrene Acrylonitrile) double glazed unit.

## Georgian



Rectangle 1 Plain  
Rectangle 1 Cross Mullion  
Rectangle 1 Rhombus

## Standard Rib, Centre Rib & Solid

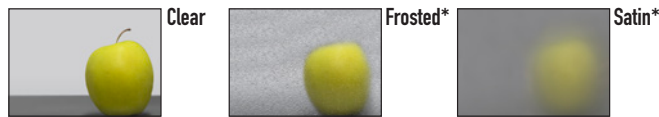


Rectangle 1 Plain  
Rectangle 1 Cross Mullion  
Rectangle 1 Rhombus  
Rectangle 2  
Rectangle 3  
Vertical Square 1  
Vertical Square 2  
Type A  
GSA Aluminium

Style	Overall Size	Colour / Finish	Price per Window
Rectangle 1	610 X 270	White Trend/Trend+/Ral/Wood design	£149 each £195 each
Rectangle 2	680 X 210	White Trend/Trend+/Ral/Wood design	£149 each £195 each
Rectangle 3	980 X 140	White Trend/Trend+/Ral/Wood design	£178 each £233 each
Square 1 & 2	270 x 270	White Trend/Trend+/Ral/Wood design	£149 each £195 each
Type A Clear glazing only	680 x 370	White/ Trend/Trend+/ Ral/Wood design	Without leading £260 each With leading £300 each
GSA Aluminium Window Section	per linear m	White/Trend/Trend+/ Ral/Wood design	POA POA

All polymer windows are available with these glazing options: (excluding Type A, clear only)

\*The exterior pane is Frosted/Satin and the interior pane is Clear.



Clear

Frosted\*

Satin\*

### Polymer Windows

To price for windows fitted vertically down the door; square type 1 & 2, match windows to number of sections ie 4 sections = 4 windows).

Selected Trend colours & wood design windows are finished in a complementary flat colour for Golden Oak (RAL8003), Rosewood (RAL8016), Night Oak (RAL8014), Winchester RAL (8001), Textured Anthracite (RAL7016), Ice Crystal Grey Aluminium (RAL9007) and TT9016 Bling White (RAL9016).

The surrounds on aluminium GSA window sections are finished in a smooth finish.

Window frame colour shade and surface lustre will show a variance from the panel finish as the base material and coating methods are different.

# EXTRA OPTIONS

## EXTRA TOUCHES

Custom hardware fitting price on request.



PET FLAP

£50 fitting charge\*

\*Customer supplied



CODE LOCK

£664



SPY HOLE

£58



FINGER PULL

£36



LETTER BOX

£125\*

\*£50 fitting charge if Customer supplied

Letter boxes and finger pulls are available finished in Satin Nickel as standard with an option for Gold, Rose Gold, Chrome, Black, White or Anthracite.

# ALUMINIUM WINDOWS & DECALS

ALUMINIUM WINDOWS - POLYMER DOUBLE GLAZING Aluminium and polymer casement with polymer double glazed unit.

### PRICE PER WINDOW

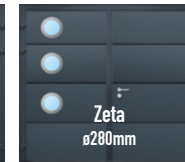
£367



Alpha  
280mm x 280mm



Sigma  
610mm x 200mm



Zeta  
ø280mm



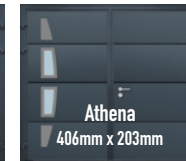
Gamma  
534mm x 344mm

### PRICE PER SET

£878



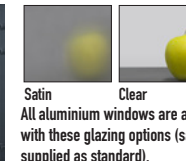
Kappa  
1860mm x 180mm



Athena  
406mm x 203mm



Versus  
900mm x 1000mm



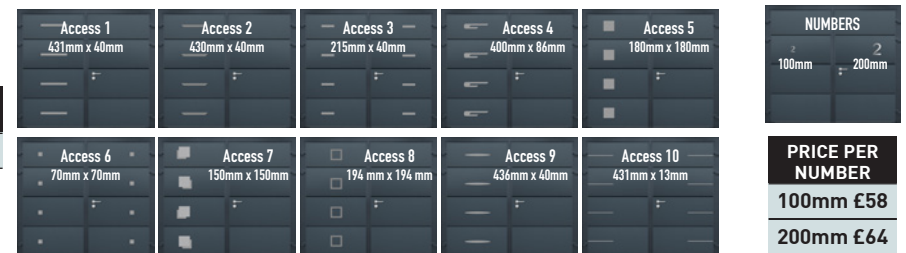
Satin Clear  
All aluminium windows are available with these glazing options (satin is supplied as standard).

Minimum over frame height for Kappa windows used vertically on side hinged doors: 2010mm

ALUNOX DECALS Factory bonded alunox decals. Decals can be positioned to requested positions, however, popular arrangements are shown here.

### PRICE PER DECAL

£64



### PRICE PER NUMBER

100mm £58

200mm £64

# POPULAR OPTIONS

\*\*For how to care for stainless steel see: [www.teckentrup.co.uk/garage-doors/frequently-asked-questions-faqs/stainless\\_care](http://www.teckentrup.co.uk/garage-doors/frequently-asked-questions-faqs/stainless_care)  
\*\*\*Black powder coated handles may chip with use.

## ACCESSORIES AND OPTIONS

### D-Handles

Stainless Steel\*\* 38mm 'D' Handles (Length)

1200mm £321 each

1500mm £379 each

### Black Powder Coated Lever Handle

Supplied in place of Stainless Steel\*\*\*

£66

### Lever Handle Upgrade 316 Stainless Steel

£45

Doors installed in coastal/high salinity environments must be fitted with this option or the 3-Point Locking for doors with CarTeck Lever handles. Doors with standard stainless steel or black handles may experience corrosion of the handle and discolouration of the surrounding door finish. This will be excluded from warranty claims.

### Threshold Options 3-part raised aluminium as standard see page 15 for details

#### Aluminium Strip Threshold Profile (4mm)

-£50

#### 1-Part Aluminium Raised Threshold\*\*\*\*\*

\*\*\*\*\* Supplied as standard on doors over 3150mm wide

NEW! FOC

#### Four-Sided Frame 55mm Threshold

NEW! £120

#### Four-Sided Frame 40mm Full Overlap Threshold

NEW! £150

#### Coastal paint upgrade

Frame, leaf capping and external face of panels. Must be combined with the 316 lever handle upgrade or the 3-Point Locking for doors with CarTeck Lever handles

NEW! £55 per m<sup>2</sup> to RAL price

### Drip Guard

Recommended on inward opening doors

Single Leaf £84

Double Leaf £166

### Additional Key Each Standard/Security

£32/£63

### Surface Mounted Hinges

(In place of concealed hinges)



FOC

### 3-Point Locking for doors with Standard

Stainless Steel Lever Handle, Black Powder Coated Lever Handle or D handles (Active leaf)

Minimum over frame height: 1950mm Horizontal doors / 2020mm Vertical doors

£531

### 3-Point Locking for doors with CarTeck Lever handles (Satin Nickel finish, active leaf)

Minimum over frame height: 1950mm all doors

Suitable for high salinity environments

NEW!

£235

### Optional Handle finishes CarTeck

3-Point Locking Lever handles

Gold, Rose Gold, Chrome, Black, White, Anthracite  
Suitable for high salinity environments

NEW!

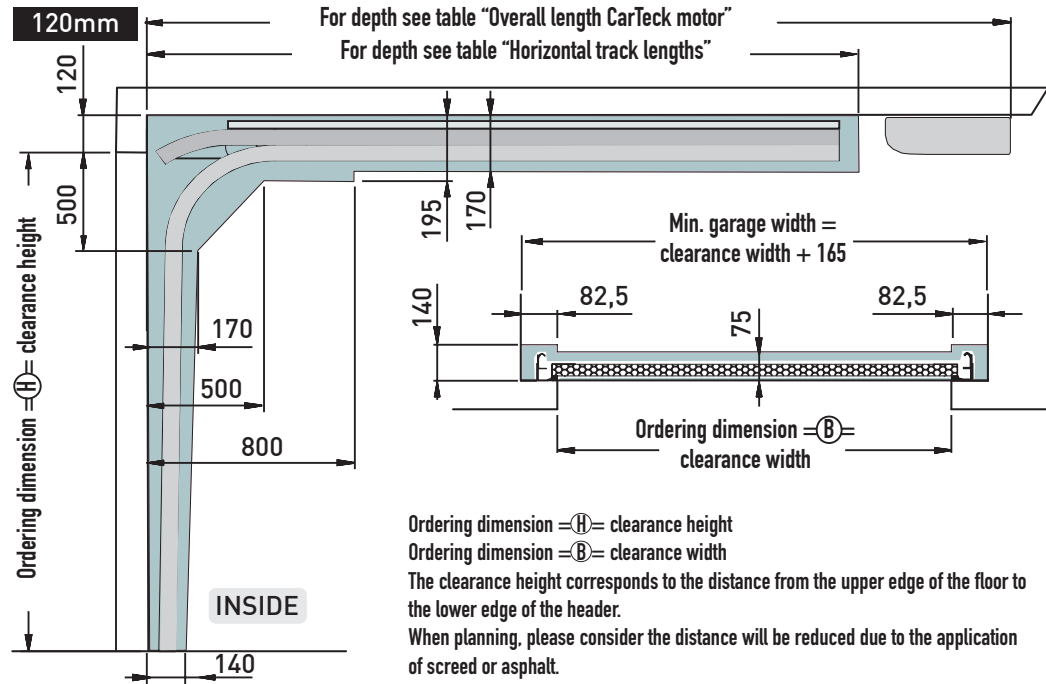
£55



# TECHNICAL CARTECK SECTIONAL GARAGE DOORS GSW 40-L & GSA/SLX VISION

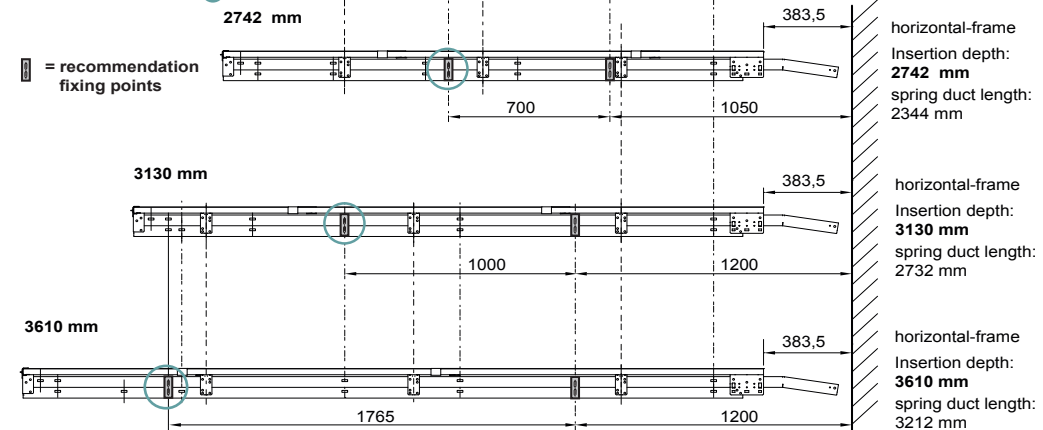
## DIMENSIONS ORDERING SIZES = DRIVE THROUGH SIZES

Observe the following measurement details to guarantee exact assembly and precise, reliable operation of CarTeck sectional garage doors.



## RECOMMENDED HORIZONTAL TRACK FIXING POINTS

If the rear spacer bar extending side fixings are securely fixed, the second fixing point, shown within  $\text{O}$  is not required.



## ORDERING NOTES:

Door heights achieved by mixing panel heights (except ribbed), use of 0, 9, 17, or 32mm bottom profiles or top & bottom panel cut downs. When ordering use metric sizes, imperial conversions are nominal.

## Frame holes & fixing brackets

Height	Width																Height				
	2084	2134	2235	2286	2388	2438	2591	2743	3048	3353	3658	3962	4216	4267	4420	4572		4877	5182	5500	
3000																					3000
2875																					2875
2750																					2750
2625																					2625
2500																					2500
2375																					2375
2250																					2250
2204																					2204
2175																					2175
2125																					2125
2084																					2084
2050																					2050
2000																					2000
1925																					1925
1875																					1875
Height	2084	2134	2235	2286	2388	2438	2591	2743	3048	3353	3658	3962	4216	4267	4420	4572	4877	5182	5500	Height	

Requires frame leg holes (standard frame) and twist fix frame leg brackets.

Twist fix frame leg brackets not required, but provided to assist with installation\*.

Twist fix frame leg brackets required.

No holes in frame leg as an option (between fix frame with stiffener brackets required).

No holes in frame leg as an option (between fix frame with stiffener brackets required).

Standard frame leg hole position from edge of frame leg (seal side) to centre of fixing holes = 55mm.

\*Doors below 70kg do not require twist fix brackets for strengthening, however they are included with all doors to assist with installation. They can be used outboard of the frame to locate a secure fixing when inbound fixing is not possible or sufficiently solid.

NOTE: 240mm headroom can affect these dimensions/specification - please consult the office when ordering. 2135mm high maximum for no holes frame with 240mm headroom kit.

## HORIZONTAL TRACK LENGTHS

Allow 115mm headroom. Use standard lifting gear.  Allow 140mm headroom above trays only. Gear uses twin springing & commercial roller spindles

Height	Width																Height				
	2084	2134	2235	2286	2388	2438	2591	2743	3048	3353	3658	3962	4216	4267	4420	4572		4877	5182	5500	
3000																					3000
2875																					2875
2750																					2750
2625																					2625
2500																					2500
2375																					2375
2250																					2250
2204																					2204
2175																					2175
2125																					2125
2084																					2084
2050																					2050
2000																					2000
1925																					1925
1875																					1875
Height	2084	2134	2235	2286	2388	2438	2591	2743	3048	3353	3658	3962	4216	4267	4420	4572	4877	5182	5500	Height	

3610mm

3130mm

2742mm

Horizontal tracks can be reduced on request for £176. Speak to the CarTeck sales office for limitations.

NOTE: 240mm headroom can affect these dimensions/specification - please consult the office when ordering.



## SPECIFICATION

### GSW 40-L Sectional door

#### DOOR:

Sectional door double skinned PUR foam core, 40mm thick CarTeck panels. Outer surface finished in choice of 4 standard designs and all standard listed CarTeck colours. Inner surface stucco design, colour similar to RAL 9002. Sections have a centre seal; EPDM, header, and floor seals. Different order heights are made up from mixing panel sizes, 4 different bottom profile sizes and reduced top panel heights.

#### FRAME:

Door frame is made from galvanized sheet steel, coil coated with polyester, prime coated similar to RAL 9016 or other Trend colour. Protective strips with EPDM sealing lips on both sides of the vertical tracks.

#### HARDWARE:

Galvanised finish, screwed hinges to all sections, adjustable rollers with ball bearings. Multiple tension springs and double cable system housed in low friction housing above horizontal tracks.

#### AUTOMATION:

Door prepared for automation as standard with manual locking available as optional extra.

### COLOURS

RAL/BS references for colours are provided as a guide only to the nearest similar RAL/BS colour. Colours will not match to other RAL/BS finishes due to different coating processes, gloss levels, substrates and textures. Similarly, special RAL, BS or other colours will not be a precise match.

The door panel, frames and window frame colour shade, and surface lustre will show some slight variation, this is due to different base materials and coating methods.

### GSA / SLX Vision Sectional door

#### DOOR:

Sectional door panels made from hollow aluminium profiles, 40mm depth filled with 16mm scratch resistant, polymer double glazing. Sections have a centre seal; EPDM, header, and floor seals. Door heights are achieved by equal division of panel heights ranging from 300mm to 750mm.

#### FRAME:

Door frame is made from galvanized sheet steel, coil coated with polyester, prime coated similar to RAL 9016 or other Trend colour. Protective strips with EPDM sealing lips on both sides of the vertical tracks.

#### HARDWARE:

Hardware, galvanised finish, screwed hinges to all sections, adjustable rollers with ball bearings. Multiple tension springs and double cable system housed in low friction housing above horizontal tracks.

#### AUTOMATION:

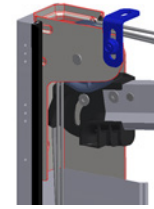
Door prepared for automation as standard.

### COLOURS

RAL references for colours are provided as a guide only to the nearest similar RAL colour. Colours will not match to other RAL finishes due to different coating processes, gloss levels, substrates and textures. Similarly, special RAL, BS or other colours will not be a precise match.

The door panel, frames and window frame colour shade, and surface lustre will show some slight variation, this is due to different base materials and coating methods.

## NO HOLES FRAME FIXING



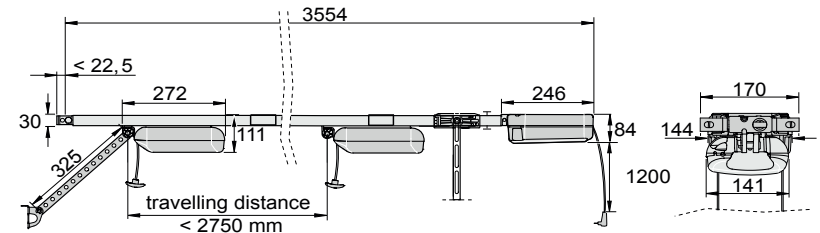
### IMPORTANT !

When fixing a no-holes frame between the reveal you must secure the frame to the lintel as shown using the 'L' bracket supplied.

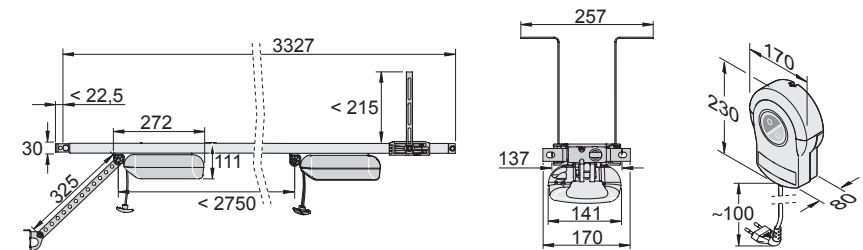
If a good fixing cannot be achieved, alternative fixing methods must be used to secure the frame.



## CARTECK DRIVE 500 / 600 DIMENSIONS



## CARTECK DRIVE PRO 500 / 600 DIMENSIONS



## LIFTING RANGE & RAIL REQUIREMENT FOR CARTECK MOTOR L60 AND L75

L60 & L75

L75 Only

Height	Width																Height					
	2084	2134	2235	2286	2388	2438	2591	2743	3048	3353	3658	3962	4216	4267	4420	4572		4877	5182	5500		
3000																					3000	
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2084																						2084
2050																						2050
2000																						2000
1925																						1925
1875																						1875
Height	2084	2134	2235	2286	2388	2438	2591	2743	3048	3353	3658	3962	4216	4267	4420	4572	4877	5182	5500	Height		

>2500mm Rail Extension Required

<2500mm Standard Rail

## OPERATOR RAIL FOR CARTECK DRIVE & DRIVE PRO

Height	Width																Height					
	2084	2134	2235	2286	2388	2438	2591	2743	3048	3353	3658	3962	4216	4267	4420	4572		4877	5182	5500		
3000																						3000
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2050																						2050
2000																						2000
1925																						1925
1875																						1875
Height	2084	2134	2235	2286	2388	2438	2591	2743	3048	3353	3658	3962	4216	4267	4420	4572	4877	5182	5500	Height		

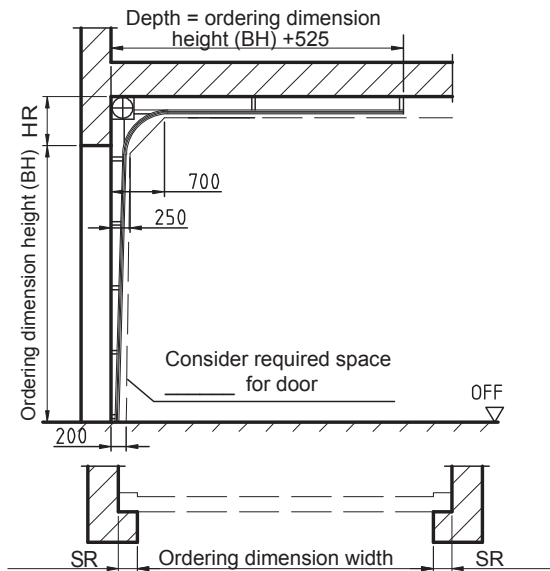
Drive 4650mm Drive Pro 4423mm

Drive 3554mm Drive Pro 3327mm

# TECHNICAL CARTECK SUPER SIZE SECTIONAL GARAGE DOORS GSW 40-L

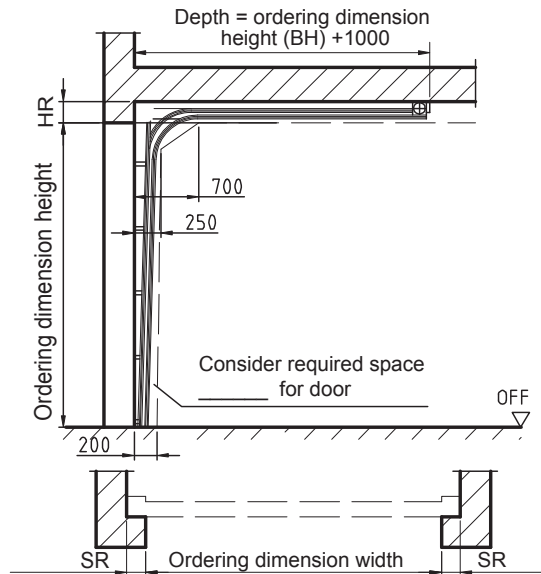
## DIMENSIONS AND CLEARANCES

**N** - Normal fitting



SR= side room with rail motor = 110  
 SR= side room non-drive side with direct drive motor = 110  
 SR= side room drive side with direct drive motor = 210

**NSH** - Low headroom fitting



SR= side room with rail motor = 120  
 SR= side room non-drive side with direct drive motor = 120  
 SR= side room drive side with direct drive motor = 210

## HR HEADROOM REQUIREMENT

Heights				Widths				
				6000	6500	7000	7500	8000
<b>4</b> Sections	2250 7'4"	Rail Operator	Stand Headroom	400	450	-	-	-
			Low Headroom	300	300	-	-	-
		Direct Drive	Stand Headroom	400	450	450	450	450
			Low Headroom	280	280	280	280	280
<b>5</b> Sections	2750 9'0"	Direct Drive	Stand Headroom	400	450	450	450	450
			Low Headroom	280	280	280	280	280
<b>6</b> Sections	3000 9'9"	Direct Drive	Stand Headroom	400	450	450	450	450
			Low Headroom	280	280	280	280	280

Max Width For Low Headroom = 7750  
 300mm low headroom with rail operator is to prevent the top panel seal rubbing on the rail  
 If this is not an issue then the door will fit in 280mm

## SPECIFICATION

### DOOR:

Sectional door double skinned PUR foam core, 40mm thick CarTeck panels. Outer surface finished in choice of 4 standard designs and all standard listed CarTeck colours. Inner surface stucco design, colour similar to RAL 9002. Sections have a centre seal, EPDM, header, and floor seals. Different order heights are made up from mixing panel sizes, 2 different bottom profile sizes and reduced top panel heights. Doors have reinforcing steel profiles on the rear of the panels.

### FRAME:

Door frame is made from hot dipped galvanised steel sections. Protective strips with EPDM sealing lips on both sides of the vertical tracks.

### HARDWARE:

Doors have galvanised frame legs and are supplied without a header strip. Hardware has galvanised finish, screwed hinges to all sections, adjustable rollers with ball bearings. Front or optional rear mounted torsion spring with load-bearing steel cables. 1 pair of tension bars.

### AUTOMATION:

Electric 230V drive as standard, either direct or rail drive. Optical safety edge, hard wired to control system and photocells. Direct drive motor must have 13 amp supply direct to consumer unit. External release is not possible with direct drive motor, additional access must be available into garage.

### COLOURS

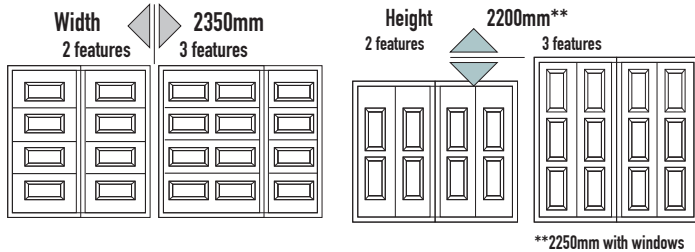
RAL references for colours are provided as a guide only to the nearest similar RAL colour. Colours will not match to other RAL finishes due to different coating processes, gloss levels, substrates and textures. Similarly, special RAL, BS or other colours will not be a precise match.

The door panel, frames and window frame colour shade, and surface lustre will show some slight variation, this is due to different base materials and coating methods.

# TECHNICAL CARTECK SIDE HINGED GARAGE DOORS GSW 40-L

## GEORGIAN DOORS

Horizontal doors have 2 columns of features as standard arranged 1/2 - 1/2, changing to an asymmetric three columns at the width shown below. 1/2 - 1/2 vertical doors have 2 rows of features as standard changing to three at the height shown right.



## SPECIFICATION

### DOOR:

Door leaves are fabricated using 40mm thick CarTeck panels with an extruded aluminium perimeter frame and integral seals. Doors with the optional standard threshold profile have an EPDM black threshold seal at the base. Each leaf is fitted with three concealed hinges. Large doors and doors with asymmetric leaves may have three or more hinges per leaf.

The door frame is an extruded aluminium profile with mitred corners and integral seals, for details refer to technical leaflet. A 3-part stepped aluminium threshold is also included. Doors over 3000mm wide are supplied with the 1-piece threshold. 10mm tolerance should be allowed to facilitate frame squaring during installation.

Doors supplied open-out as standard. Open-in is available as an option - please specify when ordering. NOTE: open-in doors increase the likelihood of water ingress. We recommend the drip guard option is selected with open-in doors.

### HARDWARE:

Hardware comprises of a DIN standard CE marked European sashlock and a pair of stainless steel round bar lever handles on 50mm diameter roses. A Satin Nickel CarTeck lever handle is supplied with the 3-point hook locking option. A Euro-profile cylinder and thumb turn with stainless steel escutcheons is included as standard (double cylinder, key both sides is available as an option if required). Three keys are supplied with each cylinder. The inactive leaf is fitted with top and bottom recessed lever action flush bolts. A stay is fitted to each leaf to hold the door in the open position, any leaf below 810mm wide (including

asymmetric side hinged doors) will not have a stay. Foot stops are available as an option and are suitable for any door leaf width. A friction stay is available for door leaves below 810mm wide down to the minimum leaf width of 500mm. Stainless steel\*\* needs regular cleaning or will stain, especially in areas of high salt content. Doors installed in coastal/high salinity environments must be fitted with a 316 Stainless Steel lever handle upgrade or 3-point locking with CarTeck lever handle. Doors with standard stainless steel or black handles may experience corrosion of the handle and discolouration of the surrounding door finish. This will be excluded from warranty claims.

### CLOUR:

The door frame and window frame colour shade and surface lustre will show a variance from the panel finish as the base material and coating methods are different. Where differing materials and process are adopted, such as side hinged GSW 40L garage doors, there may be some colour matching variations. Differing light conditions may further reduce or highlight this effect. The colours RAL9006 and 9007 pose particular problems when colour matching, more information is available via the sales office.

RAL/BS references for colours are provided as a guide only to the nearest similar RAL/BS colour. Colours will not match to other RAL/BS finishes due to different coating processes, gloss levels, substrates and textures. Similarly, special RAL, BS or other colours will not be a precise match.

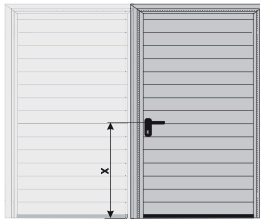
\*\*For how to care for stainless steel see: [www.teckentrup.co.uk/garage-doors/frequently-asked-questions-faqs](http://www.teckentrup.co.uk/garage-doors/frequently-asked-questions-faqs)

## DIMENSIONS AND CLEARANCES

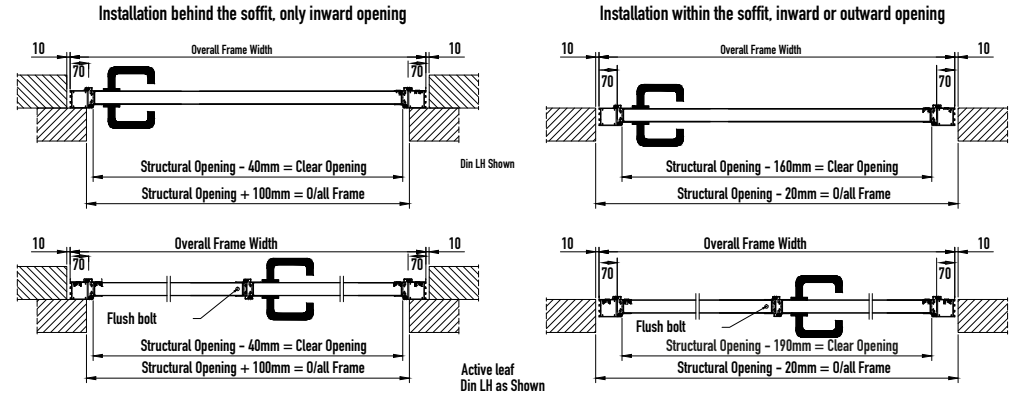
### CLEARANCES

#### IMPORTANT

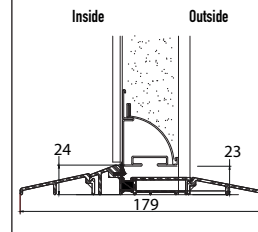
When doors are ordered as a structural opening size, Teckentrup UK will deduct 20mm from the width and 10mm from the height for coursing tolerance. If this is more tolerance than you wish, please state the over-frame dimension you require.



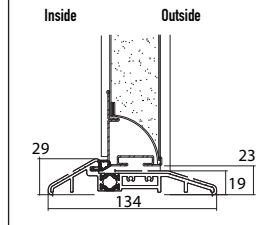
The section height and the height of the handle 'x' depend on the actual door height and construction of the door.



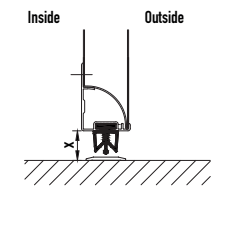
### STANDARD 3-PART THRESHOLD



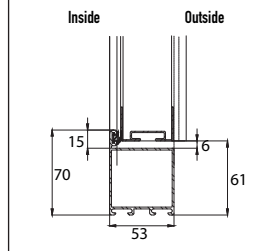
### OPTIONAL 1-PART THRESHOLD



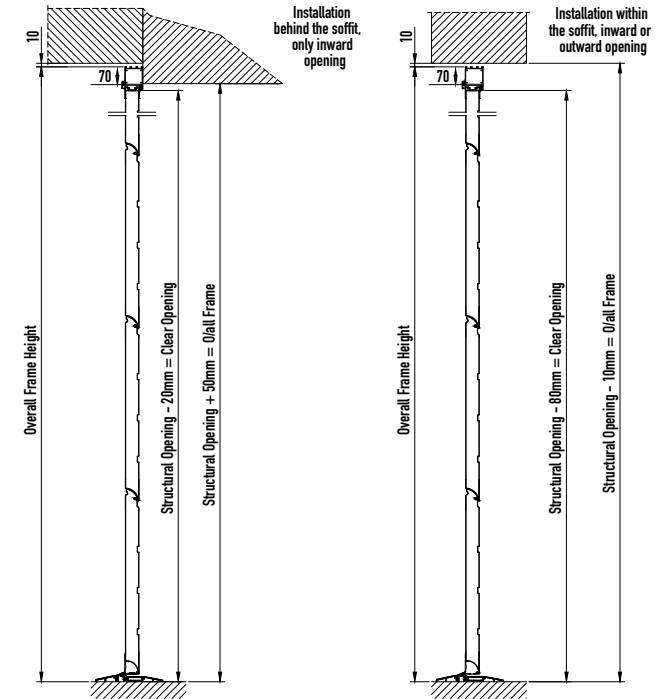
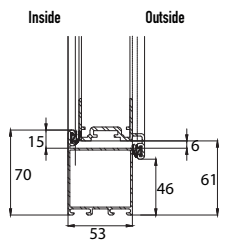
### OPTIONAL ALUMINIUM STRIP THRESHOLD



### OPTIONAL FOUR-SIDED FRAME 55MM THRESHOLD



### OPTIONAL FOUR-SIDED FRAME 40MM FULL OVERLAP THRESHOLD



# FITTERS TIPS SECTIONAL DOORS

## FRAME TYPES & BETWEEN FIX

### Which Frame type?



#### Standard Frame (with back fixing holes)

Use this frame for:

- **Back-fix**
- **Part-within fix**  
show up to 48mm of frame leg within the opening
- **Between the reveal fix**  
In conjunction with 3D profile covers



#### Between Fix Frame (without back fixing holes)

Use this frame for:

- **Between the reveal fix**  
Up to a maximum size of 5500mm (18'0") wide and 2250mm (7'4") high

**Does not require 3D cover profiles**

### Optional extra accessories to make between fix easy:



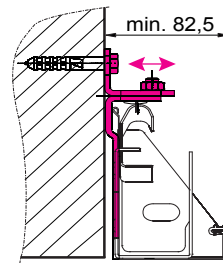
Kit Shown used with L shaped bracket



Bracket and fixings

**Twist fix header kit** When fitting between the reveal the frame header must be secured. The kit includes a pair of brackets that facilitate a solid fix for the header by providing a fixing point for "L" shaped brackets.

**Between fix kit** The kit includes brackets that allow a fixing to be made behind the frame leg and is suitable for both the standard frame and between fix frame. The kit also includes white grommets for filling exposed frame fixing holes if you are using a standard frame.



Between fix bracket shown from both sides on a no-hole frame leg.

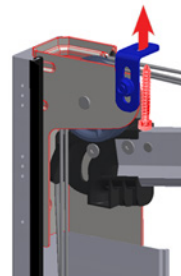
## BETWEEN FIX

There are things you must do to ensure a sound installation on a no-holes frame:

**YOU MUST USE THE LINTEL FIXING TO SECURE THE TOP OF THE FRAME LEG OF A NO HOLE FRAME\***



**Pre-fitted Lintel fixing brackets** - **IMPORTANT!** These must be used to secure the top of the frame leg, preventing lateral movement. If you can't use the bracket you must find an alternative means to secure the frame leg.



**Stiffener brackets** must be fitted to ensure the frame legs are prevented from twisting.

**\*Not required on standard frame between fix.**

**L Shaped brackets** Our L shaped brackets are supplied in pairs and might be just the job for securing that header in conjunction with the twist fix header kit!

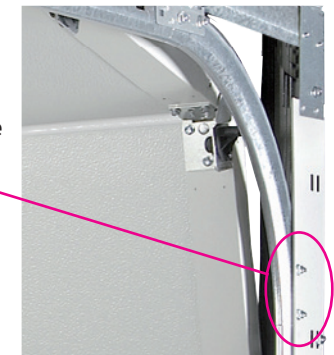
## FITTING TIP!

Before you fit the frame, fit the track curves to the legs, finger tight, so that when you position the frame between the reveal and access with a spanner is narrow, all the nuts will need is a nip to tighten!

Not sure what you need? Talk to the team about our between fix solutions!

## COLOUR TIP!

If you're fitting part within or fully within the reveal and you want your frame and header to match the door, don't forget to order a colour matched frame and header! See the notes on colour on the pricing pages to confirm which colours are available.



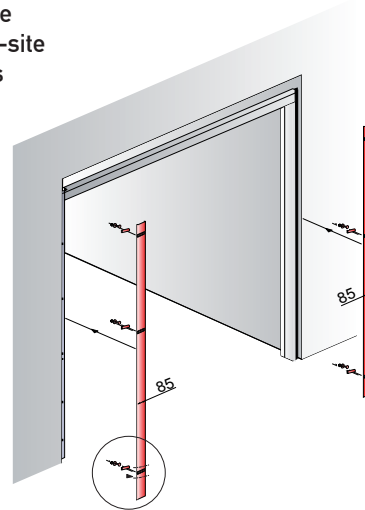


**3D profile kits** These profile kits not only provide a neat solution for covering frame holes on standard frames but also allow gaps to be bridged and overlap onto the opening face to neaten up edges. The profiles are supplied in 3m lengths for on-site cutting to size. Doors >3m will require a butt joint on the header, for a seamless header choose the 850 or 120mm 3D frame leg kit and additional header.

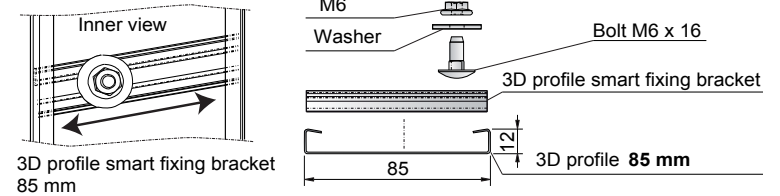
**The kits:**

85mm frame leg kit**	2no. 85mm x 12mm x 3000mm
85/120mm 3D profile kit**	2no. 85mm x 12mm x 3000mm 1no. 120mm x 12mm x 3000mm
120mm 3D profile kit**	3no. 120mm x 12mm x 3000mm
*85mm frame leg kit & additional door header	2no. 85mm x 12mm x 3000mm (The additional door header will be supplied to the door ordering size +200mm)
*120mm frame leg kit & additional door header	2no. 120mm x 12mm x 3000mm (The additional door header will be supplied to the door ordering size +200mm)
70mm angle 3D kit	3no. 70mm x 12mm x 3000mm

\* For doors over 3 metres wide – additional door header eliminates the join that would occur using a 120mm 3D profile (max length 3 metres)

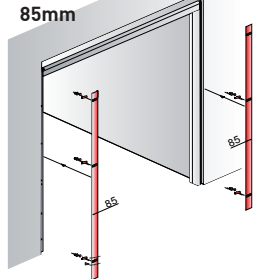
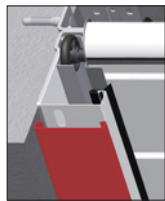


The 3D profiles have a smart fixing that allows for lateral movement – perfect for bridging small fitting gaps or tidying up the front face of the opening.  
Shown here on the 85mm 3D profile.



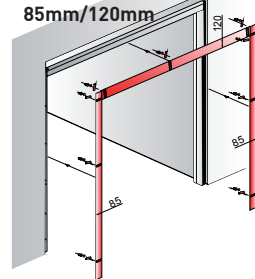
**85mm frame leg 3D profile kit**

85mm frame leg 3D cover profiles for between the reveal fit with lateral movement for up to 30mm gap coverage or up to 30mm overlap.



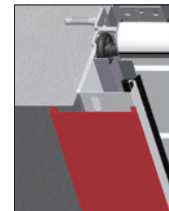
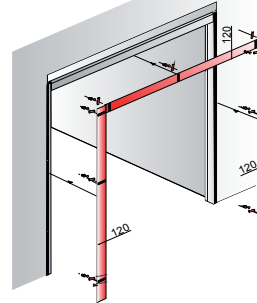
**85mm/120mm 3D profile kit**

Also available in a kit with a 120mm header 3D cover profile.



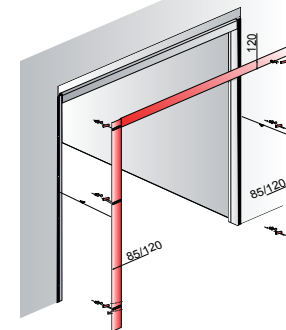
**120mm 3D profile kit**

120mm 3D cover profiles for between the reveal fit at the front edge with lateral movement for up to 65mm overlap.



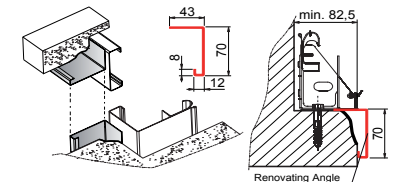
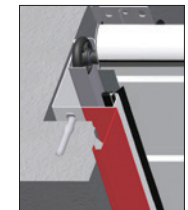
**85/120mm 3D frame leg kit & additional door header**

Perfect for doors over 3000mm wide – our 120mm 3D profile comes in 3000mm lengths requiring a butted joint on the header for larger doors – this kit includes a second full-width single piece header for a seamless finish. Choose kits with either 85mm or 120mm frame legs.

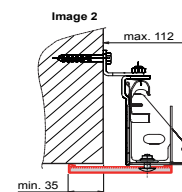
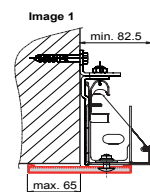
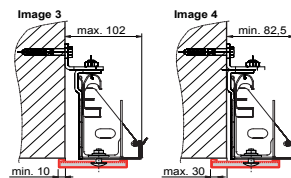
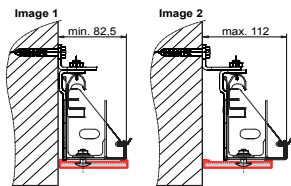


**70mm angle 3D renovating profile**

Use this when fitting behind the reveal or part between to neaten up damaged openings. The 70mm angle 3D renovating profile is held between the frame and the brickwork and will cover the back corner of the opening to tidy up any damaged wall edges. Ideal when removing timber frame and brick work deteriorated. Supplied in 3000mm lengths for on-site cutting to the required length.



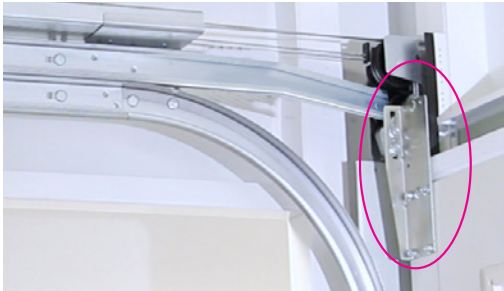
**Note:** The frame leg 3D kit profiles are 12mm deep and will create a step at the header. Use an 85/120 3D profile kit for a flush finish.



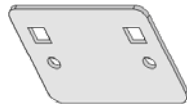
# FITTERS TIPS SECTIONAL DOORS

## USEFUL OPTIONS AND FITTING INFORMATION

**240mm headroom kit** This simple bracket lifts the tracks up an additional 120mm – great for getting over a gas meter or when a pass door comes into the garage – and it's free of charge. Just make sure you request it when ordering!



**Spacer Bar Suspension Plates** This bracket is needed when fitting a CarTeck DRIVE motor and you need to keep the motor within 120mm headroom. It allows the spacer bar to be lowered by 20mm (page 8 for pricing)

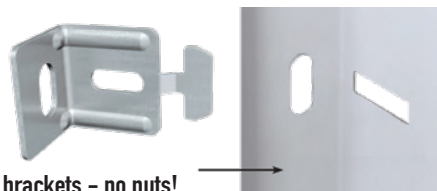
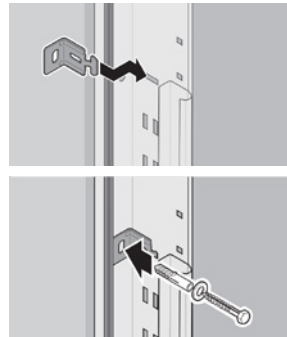


**Twist fix frame leg retaining brackets** Twist fix brackets are supplied with every size door but are not required on doors up to 2743mm (9'0") wide and 2250mm (7'4") high and under 70kg (You just fix straight through the frame fixing points for a secure and solid frame installation). Doors over this size do require twist fix brackets, they add rigidity to stop frame deflection.

Although not required on some doors, all fixing packs include them to assist with installation. They can be used outbound of the frame to locate a secure fixing when inbound fixing is not possible or sufficiently solid.

### Why twist fix?

Simple – they just locate through the frame and twist into position ready for fixing through. No fiddly nut and bolt to secure each bracket, just a super quick twist, fix and done!



Twist fix brackets – no nuts!

## Header positioning options on the frame legs

The two groups of three fixing holes at the top of the frame leg allow the header to be fixed at different levels relative to the top of the frame leg.

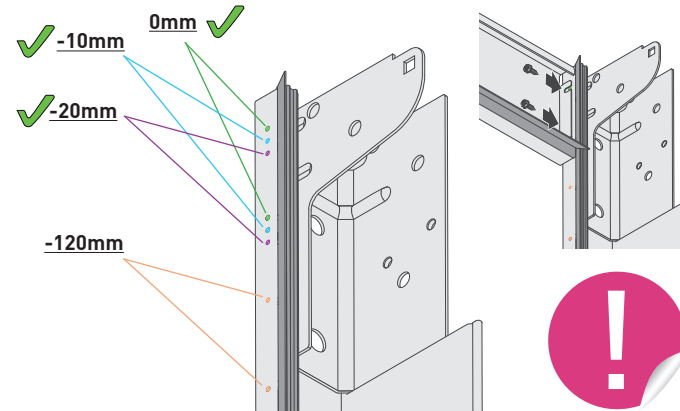
0mm sits flush with the top of the frame leg – the standard position.

-10mm sits 10mm down from the top of the frame leg.

-20mm sits 20mm down from the top of the frame leg.

-10mm and -20mm allow you to show an amount of header below the lintel when back fixing. This is useful if you want to even up the appearance when frame legs are showing within the reveal.

You can also use these positions to drop the header if the door is sitting low in the tracks to ensure the top panel closes against the top seal without a gap.



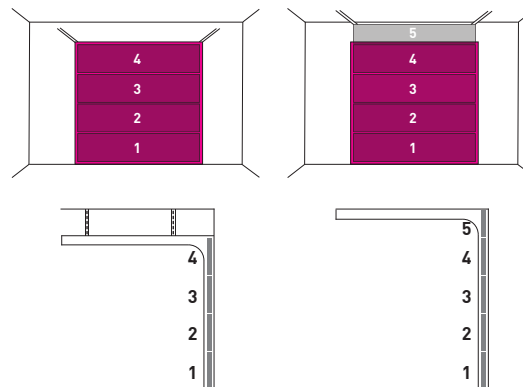
-120mm sits 120mm down from the top of the frame leg.

Use this position when fitting a 240mm headroom kit – it drops the header down 120mm to align with the top of the door panel.



## Send tracks up to the ceiling

To order a door with tracks & spring trays that mount at ceiling level and that are above 240mm headroom, price the height for the opening + lintel height and advise the office when ordering.



## Sectional Garage Door Fitting



### Fitting videos

Fitting your first door, need a refresher or just want to pick up a few tips – watch the full job or jump to a specific section, it's a great supplement to the paper fitting instructions.

# FITTERS TIPS SIDE HINGED DOORS

## SIDE HINGED

### Wind-out lugs to the side hinged frame for fast and easy frame setting

Position the frame in the opening, wind out the lugs with a 4mm allen key until the frame is true, level and square... ..and you're ready to fix.

No more fiddling with wedges or packers to get things set. Simple and fast frame setting! Up to 20mm of adjustment is possible on each side of the frame.



8 lugs per side

4mm allen key

Do not use an impact driver or power tools to extend the lugs. Use a manual allen key ONLY!



2 lugs at each of the four fixing points per side.



Lugs are accessed through the frame fixing hole.

### 316 Stainless steel handles for coastal/high salinity locations

Doors installed in coastal/high salinity environments must be fitted with a 316 Stainless Steel lever handle upgrade. Doors with standard stainless steel or black handles may experience corrosion of the handle and discolouration of the surrounding door finish. This will be excluded from warranty claims.



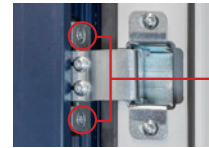
### Concealed hinges

Doors are supplied with two or three concealed hinges per leaf, dependent on size. With no hinges at the edge of the frame, trimming up your opening is easy.

The concealed hinges are very easy to adjust, see for yourself:

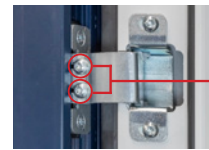


CONCEALED HINGE ADJUSTMENT VIDEO - SCAN ME!



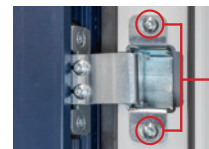
#### Vertical alignment

Use a T25 Torx to loosen these two screws to allow the leaf to move up and down in the frame profile, then tighten. All hinges will require adjustment.



#### Leaf-to-frame clearance

Use a T25 Torx to loosen these two screws, align using the slotted hole, then tighten. One or all may require adjustment.

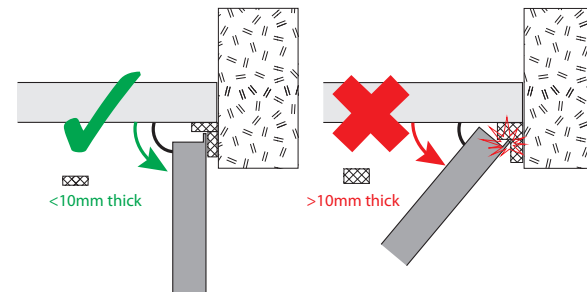


#### Gasket clamping force

Use a T25 Torx to loosen these two screws, align using the slotted hole, then tighten. One or all may require adjustment.

### Trimming up

Concealed hinges make trimming up simple. If your trim overlaps onto the frame, ensure it is <10mm thick. Trim thicker than 10mm will foul the arc of the door leaf preventing full opening.



### Fitting videos

Fitting your first door, need a refresher or just want to pick up a few tips - watch the full job or jump to a specific section, it's a great supplement to the paper fitting instructions.

### Side Hinged Garage Door Fitting

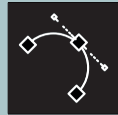


# GENERAL SPARES

GENERAL SPARES		
SECTIONAL	Price	Per
Bottom rubber	28	m
Side seals	33	ea
Top seal	14	m
Bottom profile 0mm	33	m
Bottom profile 9mm	40	m
Bottom profile 17mm	47	m
Bottom profile 32mm	63	m
Top panel cut down profile	33	m
Bottom panel cut down profile	33	m
Panels use width of 4 section equivalent	20%	of total door price
Legs	253	ea
Horizontal Tracks	223	ea
Tray covers	77	ea
Spacer bars	33	m
Headers	40	m
Cables	77	pr
Springs	33	ea
Spring clips	12	ea
Rollers/pulleys/shreave wheels	18	ea
Spring tensioners (thread/nuts/hooks)	33	ea
Intermediate brackets	47	ea
Bottom brackets	47	ea
Centre hinges	17	ea
Top roller bracket including roller	47	ea
SIDE HINGED		
Raised threshold (including internal & external ramps)	139	m
Door stay (header bracket not included)	139	ea
Door stay header bracket white	13	ea
Door stay header bracket coloured	31	ea
Door stay grease pack of 20	13	ea
Stainless steel lever handle, rose and lock escutcheon	80	ea
3-point locking lever handle (specify colour)	85	ea
Concealed hinges	60	ea
Flush bolt	60	ea
Cylinder	45	ea
WINDOWS		
Window front white	63	ea
Window front painted	120	ea
Window glass (polymer)	63	ea
Window back	63	ea
Windows screws (14)	12	pk

Teckentrup is a family business with operations throughout the world. In the UK Teckentrup is based in Warrington, Cheshire. Teckentrup products are available through a national network of independent Garage Door Specialist installers.

Teckentrup offers more than garage doors: We provide solutions and have set three quality standards for our garage doors:



## Design

**We combine ease of use with aesthetics.**

Good design uses innovative technology to make using a product intuitive and effortless. Teckentrup garage doors offer a wide range of design options that will transform the look of your home and the way you use your garage space.



## Safety & Security

**We combine security with safety.**

Our products are designed to provide peace of mind with both physical security and the knowledge that durability and safe operation are inherent.



## Service

**We combine speed with reliability.**

The Teckentrup team and our network of Garage Door Specialist installers love to make your new door a pleasure to own. You'll always receive expert advice and the best service for installation, maintenance and aftercare.

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**TECKENTRUP**  
DOOR SOLUTIONS

**Design.**  
**Security.**  
**Service.**

## Quality & Environment

Teckentrup operates to quality procedures audited to ISO 9001.

We care about the environment too - this is why our products are certified in accordance with the Environmental Product Declaration (EPD).

ISO 14001 Environmental Management  
ISO 50001 Energy Management



**DGNB**  
Deutsche Gesellschaft für Nachhaltiges Bauen e. V. German Sustainable Building Council

**BNB**  
Bewertungssystem Nachhaltiges Bauen - Evaluation system for sustainable building

**LEED**  
Leadership in Energy and Environmental Design

**BREEAM**  
Building Research Establishment Environmental Assessment Methodology

