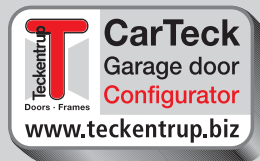


carTeck®

Garage Sectional Doors

FROM TECKENTRUP

TOP CLASS QUALITY DOORS MADE OF
STEEL; ALUMINIUM OR WOOD



WE OPEN THE DOORS FOR PROGRESS



CarTeck Sectional Doors

THE HEIGHT OF DESIGN AND TECHNOLOGY, FOR A BEAUTIFUL HOME



Home owners' benefits at a glance:

- Attractive selection of designs and colours
- Space-saving technology
- Heat insulation, safe, robust
- Low-noise operation
- Convenient electric drive system
- Easy installation
- Ideal for renovation purposes



See "5-point guarantee" on page 31.

Teckentrup garage sectional doors set new standards in many respects. From the diverse range of doors and surface designs to brilliant safety solutions such as the patented finger protection to innovative fitting technology and intelligent drive systems. First class materials, precise manufacturing, patented technical details and constant quality inspections in accordance with DIN EN ISO 9001 guarantee maximum safety, reliability and a long service life and make our doors a worthwhile investment for every home owner and renovator.



Space-saving

The door leaf glides vertically up and under the garage ceiling. This means all the space in front of and inside the garage can be used.



Reduced headroom requirement = 115 mm



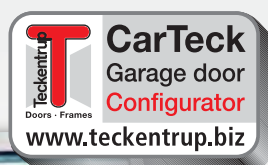
... ECONOMICAL AND SPACE-SAVING – FOR EVERY STRUCTURAL SITUATION

CarTeck sectional doors suitable for every style

The wide variety of surfaces, colours and glazing elements facilitate individual designs to match the architecture of your house. Whether the doors are made of steel or aluminium, with wood designs or of solid wood the large selection leaves nothing to be desired.

Use our special service:

The Teckentrup garage door configurator enables home owners to make a personal virtual selection even before they make their final decision. Simply click on the configurator and design your door.



GSW 40 sectional door



GSA sectional door



GSH sectional door

CONTENTS

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Ideal for renovation purposes

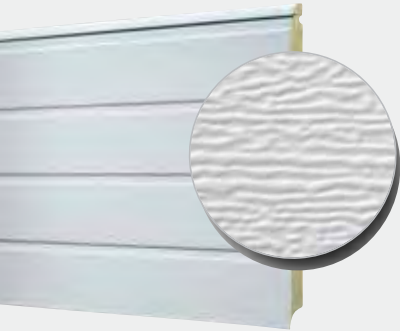
Removal of your old garage door and assembly of a new CarTeck sectional door is carried out quickly and expertly in just one day; this includes installation of an electric drive and correct disposal of your old door. Precisely fitting standard sizes ex stock guarantee short delivery times.

Beauty Made of Steel

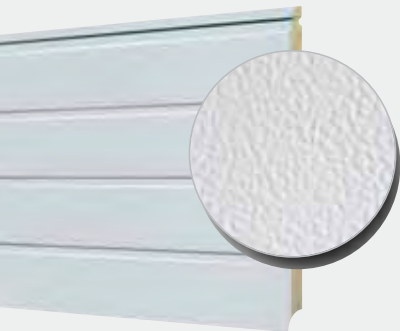
Type GSW 40 Garage Sectional Door

- 40 MM THICK STEEL SECTIONS
- DOUBLE SKINNED, HEAT INSULATED DUE TO PU RIGID FOAM CORE

"Woodgrain" surface



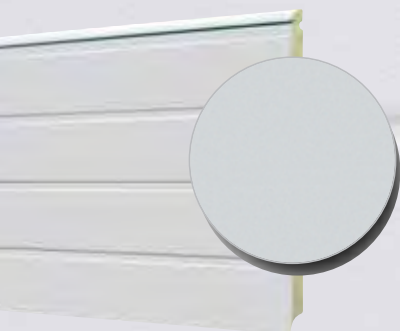
"Stucco" surface



"Micro-profiled" surface



"Smooth" surface



Wide variety of designs

The CarTeck sectional doors made of polyester coated galvanized steel with a ribbed design are available in four representative surface structures: "woodgrain", "stucco", "micro-profiled" and – as an aesthetic, minimalist design – "smooth".



The stylish glazing elements are a distinctive design feature and enhance the appearance of any garage. Let your creative flair decide.

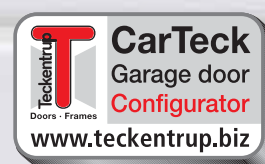
Type C glazing



Rectangular glazing



Choose from a wide variety of door colours (see page 13).



Elegant Ribbed Design

THE TIMELESS DESIGN IN A NEW LOOK



Cross mullion



Rhombus mullion



"Classic" glazing



Glazed aluminium strips



Three glazing types

Choose from three extremely scratch-proof glazing elements – crystal clear windows all the time.



SAN double glazing 16 mm clear.



SAN double glazing 16 mm structured.

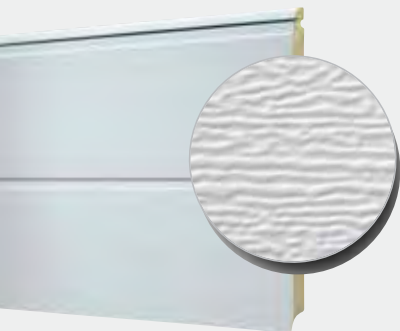


SAN double glazing 16 mm opal, transparent, but opaque glass.

Type GSW 40 Garage Sectional Door

- 40 MM THICK STEEL SECTIONS
- DOUBLE SKINNED, HEAT INSULATED DUE TO PU RIGID FOAM CORE

"Woodgrain" surface



Clear lines for aesthetic solutions
The centre ribbed surface structure is an interesting alternative to the standard ribbed structure. Minimized to just one central rib per section, this design adds extra dimensions to the door system.

"Stucco" surface



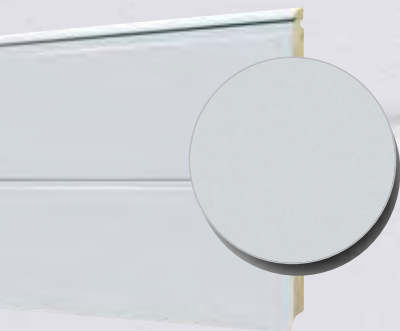
The galvanized steel door leaf is available with a "wood-grain", "stucco", "micro-profiled" or "smooth" surface finish.

"Micro-profiled" surface



Micro-profiled: The exclusive design

"Smooth" surface



Type C glazing



Various glazing

elements

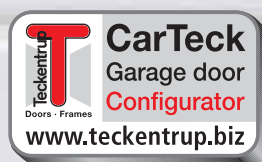
Design:

SAN double glazing,
16 mm clear, structured
or opal in PU frame
with wood structure.

Rectangular glazing



Choose from a wide variety of door colours
(see page 13).



Spacious Centre Ribbed Door

FOR A MODERN STYLE



Cross mullion



Rhombus mullion



"Classic" glazing



Glazed aluminium strips



Three glazing types

Choose from three extremely scratch-proof glazing elements – crystal clear windows all the time.



SAN double glazing 16 mm clear.



SAN double glazing 16 mm structured.



SAN double glazing 16 mm opal, transparent, but opaque glass.

Type GSW 40 Garage Sectional Door

- 40 MM THICK STEEL SECTIONS
- DOUBLE SKINNED, HEAT INSULATED DUE TO PU RIGID FOAM CORE

"Woodgrain" surface



Add special emphasis
The fine surface and even panels
lend the door a touch of style.
The harmonious effect of the doors
is achieved due to the even panels
which are also available with
the elegant yet extremely robust
"woodgrain" surface.



Object example:
Panelled (Georgian/
Cassette) garage door,
trend colour moss green,
with rhombus mullion
glazing to enhance
the overall appearance.



Choose from a wide variety of door colours
(see page 13).



Classic Panelled (Georgian/Cassette) Door Leaf

STYLISH APPEARANCE



Rectangular glazing



Cross mullion



"Classic" glazing



Rhombus mullion



Three glazing types

Choose from three extremely scratch-proof glazing elements – crystal clear windows all the time.



SAN double glazing 16 mm clear.



SAN double glazing 16 mm structured.

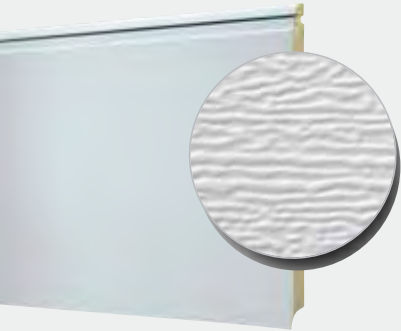


SAN double glazing 16 mm opal, transparent, but opaque glass.

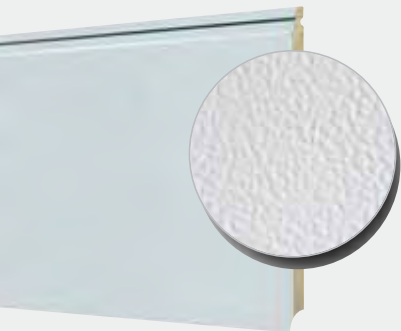
Type GSW 40 Garage Sectional Door

- 40 MM THICK STEEL SECTIONS
- DOUBLE SKINNED, HEAT INSULATED DUE TO PU RIGID FOAM CORE

"Woodgrain" surface



"Stucco" surface

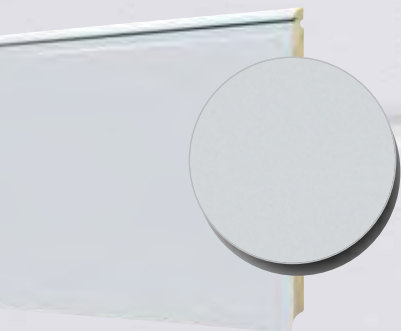


"Micro-profiled" surface



NEW

"Smooth" surface



Impressively supreme
Our unribbed sectional door creates a very special appearance. The spacious elements have their own aesthetic appeal which lends the architecture a modern character.

The polyester coated galvanized steel door leaf is available with a "wood-grain", "stucco" or "micro-profiled" surface.



The top quality stainless steel frames with clear glazing or stainless steel inserts are a design highlight.



Aluminium glazing frame type D.



NEW

Glazing with high-



Choose from a wide variety of door colours (see page 13).

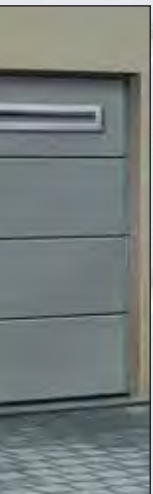


Spacious Unribbed Door

FOR SPECIAL DESIGN DEMANDS



quality aluminium frame



Aluminium glazing frame type E.



Further Glazing Shapes for Type GSW 40 "Unribbed"

SPOILT FOR CHOICE

With PU frame

Glazing in white polyurethane frame with wood structure in various shapes.

Square glazing 1

NEW



Square glazing 2

NEW



Type C glazing



Rectangular glazing



Cross mullion



"Classic" glazing



Rhombus mullion

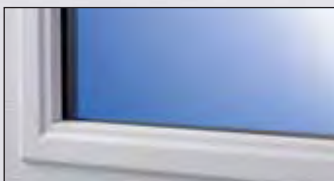


Glazed aluminium strips

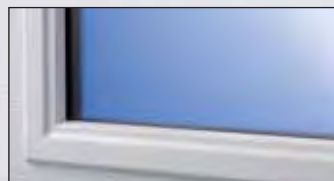


Three glazing types

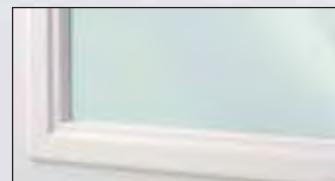
Choose from three extremely scratch-proof glazing elements – crystal clear windows all the time.



SAN double glazing 16 mm clear.



SAN double glazing 16 mm structured.



SAN double glazing 16 mm opal, transparent, but opaque glass.



Unlimited Colours

...TO SUIT EVERY TASTE

A wide variety

The optical impression of the surface can be easily adapted to the style of each house. All GSW 40 steel doors are available in traffic white (similar to RAL 9016) as standard.

Optionally, you can choose from a wide variety of RAL and NCS colours. The header trim is always supplied in the same colour as the door.



Many trend colours are offered at a favourable price; please ask your authorized distributor for details.

Moss green
Fir green
Sepia brown
Anthracite grey
Window grey
White aluminium
Grey aluminium
Steel blue
Light grey
Cream



TT 703 – The special, metallic effect: Micaceous iron ore colour, grey with micaceous iron ore particles, matt finish.



Displayed colours may vary from the original door colour. Please ask your door specialist for more information.

Lateral frames –
to match the colour of the door



The lateral frames are available in white as standard.



Optionally, the frames can be designed in the same colour as the door.

Type GSW 40 Garage Sectional Door

- 40 MM THICK STEEL SECTIONS
- DOUBLE SKINNED, HEAT INSULATED DUE TO PU RIGID FOAM CORE

"Golden Oak" surface



"Rosewood" surface



"Dark Oak" surface



"Panelled (Georgian/Cassette)" surface with matching side door.

Modern steel door in classic wood look
Teckentrup steel doors with wood design combine the warm character of wood with the technical advantages of steel. They fit in harmoniously, e.g., with wooden architecture but are resistant, durable and easy to maintain. A UV-resistant surface provides long-lasting protection from weather conditions. Heat insulation and an electric drive ensure comfort and safety. The "ribbed" (smooth surface) and "panelled (Georgian/Cassette)" (woodgrain surface) sectional doors are available in attractive "Golden Oak", "Rosewood" and "Dark Oak".



Attractive UV-Resistant Wood Design

RUSTIC COUNTRY HOUSE STYLE



Attractive glazing designs

All standard glazing designs are possible with "ribbed" and "panelled (Georgian/Cassette)" sectional doors.



Matching Side Door...

INSULATED, PRACTICAL AND SAFE



Matching side doors (type GSW 40) are available for all door types.

Side door designs:

- Door and leaf frames made of high-quality, extruded aluminium sections in the same colour as the door.
- Door panels match the door.
- With double edge seal on three sides.
- Floor seal matches door leaf in EPDM quality.
- With plastic lock fittings, lock and profile cylinder.

Matching side doors available in a wide variety of colours. Also with glazing elements on request. Optionally with burglar-proof triple locking.



Double seal

In addition to the all-round seal on the door leaf, the door frame is also provided with a three-sided seal.



Non-perishable bottom seal

The floor seal made of an elastic, anti-frost EPDM rubber profile forms the base in combination with the threshold strip.



High-quality hinges

Stylish aluminium screw-on hinges with secured hinge bolts make it extremely difficult to lever open the door. The hinges can be easily adjusted.

...or Wicket Door

If there is no space for a side door, a wicket door allows you to enter the garage without having to open the main garage door.



Wicket door designs:

- Door and leaf frame made of high-quality, extruded plain aluminium sections, E6/EV 1.
- Door panels match the door
- With double edge seal on three sides
- With aluminium handle set, lock and profile cylinder.
- With top door closer.
- Increased safety due to stylish, TÜV-tested finger pinch protection.

Wicket doors can only be used with electric drive doors and are always positioned in the middle of the main garage door. Please contact your door specialist for door dimensions.

NEW

Now available with extremely robust low threshold



Extremely robust low threshold (45 mm):

- with continuous floor seal against dirt and driving rain
- even opens onto gently sloping driveways
- application of the new photo cell "S-630" possible



Exclusive Style Type GSA Garage Sectional Door

MADE OF ALUMINIUM FRAME SECTIONS

"Stucco" surface



Attractive. Robust. Durable.

The innovative frame sections with the lightly structured or smooth aluminium sandwich panels provide your garage door with a distinctive look and your whole house with a modern feel.

The exceptional aluminium frame design can be perfectly adapted to all your wishes due to various panels, glazing elements and colours.

"Smooth" surface



The exclusive section design is attractively set off by the "stucco" or "smooth" surface of the aluminium panels.

The sections are available as standard in traffic white (RAL 9016) or, by request, in almost all eloxal shades and RAL colours.

Choose from a wide variety of door colours (see page 13).





Aluminium frame section with SAN double glazing, 16 mm clear.



Aluminium frame section with SAN double glazing, 16 mm structured.



A side door made of aluminium frame sections to match the smooth panels of the garage door is also available.

Type GSH Garage Sectional Door

IN SOLID TIMBER
WITH A NATURAL LOOK



Untreated

High-quality

Wood conveys warmth and emphasises the natural character.

We use three types of timber for our GSH sectional doors: first choice Norway spruce and from overseas fine grain hemlock, and meranti.

Pine

The doors are factory coated with an environmentally friendly colourless impregnating agent which adds protection against fungus and wood pests.

The timber is also available in shades of pine, oak, teak and walnut for added resistance to the elements and UV rays.

Oak

Various surfaces are available to suit your own personal taste and the style of your house. Whether ribbed, panelled (Georgian/Cassette) or individually routed design patterns – the selection will meet all your design requirements.

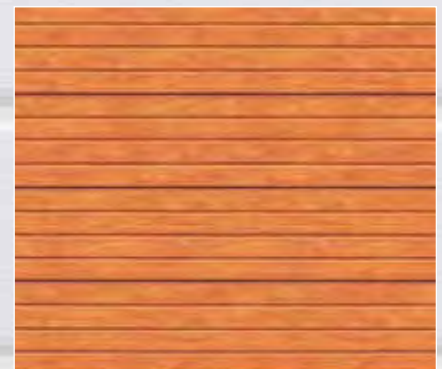
Teak

Walnut

If a matching side door is desired, it can be supplied with a solid timber door and leaf frame.



Door leaf design "ribbed"



Norway spruce
Hemlock

Individually Crafted

HIGH-QUALITY CRAFTSMANSHIP

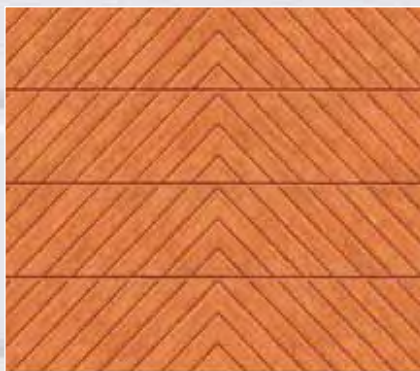


“Panelled” (Georgian/Cassette)
door leaf



Norway spruce
Hemlock

Door leaf design
“Fishbone”, type 1



Norway spruce
Hemlock

Door leaf design
“Fishbone”, type 2



Norway spruce
Hemlock

Harmonious Architecture

GARAGE DOORS WITH MATCHING SIDE AND FRONT DOOR



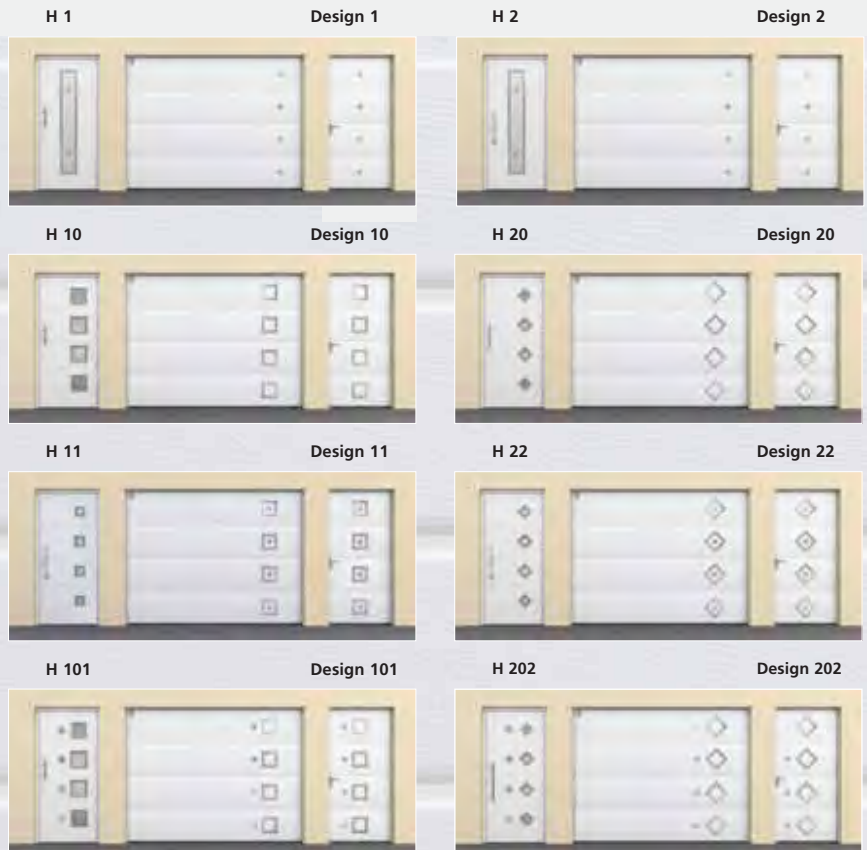
Design 11

Matching door designs

The new, flexible Teckentrup design concept allows home owners to present their house façades in a harmonious and individual style.

Garage, side and front door can be harmoniously designed with stylish stainless steel appliques on the basis of a "smooth and unribbed" GSW 40 sectional door.

The attractive, high-quality design patterns emphasise the architecture and enhance the whole façade with a distinctive, representative appearance. The design patterns for all our doors can be created individually.



CarTeck Sectional Doors

... IDEAL FOR REDEVELOPMENT AND RENOVATION

Replace your old door with a new one – quickly and cost-effectively

Your old garage door can be easily and quickly replaced with a new CarTeck sectional door.

Our inexpensive standard sizes have been especially designed for existing garages. Authorized distributors can replace your door quickly and expertly in just one day and also dispose of your old door properly.



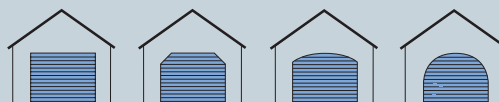
- Save money with our standard sizes
- Suitable for existing garages
 - No need for expensive customized doors
 - Stock products, immediately available
 - Simple installation



Plan your door with us and we will deliver it fast and reliably.

For all types of garages

CarTeck sectional doors can be installed in all types of garage openings.



Modern Drive Technology...

EASY TO OPERATE

NEW: Now also available as a "high-speed" version – including photo cell S-630



The electric drive with remote control allows you to open and close the garage door from the comfort of your car. A big plus when it is raining, cold or dark. Standard delivery with a 2-channel handheld transmitter.

All our doors are designed for electric drives.



The new drive generation:

- Saves up to 75% more energy than conventional drives when in stand-by mode.
- Optionally with high-speed operation: 50% faster than conventional drives, reliable drive technology for continuous operation.



NEW Handheld transmitter "D 323" – powered via a car cigarette lighter



CarTeck drives.
The best thing that can happen to a door.

All the benefits at a glance:

- All the components are elegantly shaped and perfectly match the door.
- Tamperproof digital remote control.
- Garage lighting automatically switched on and off.
- Door opens and closes gently due to integrated soft-start and soft-stop.
- Special automatic cut-off makes the door extra safe, e.g. if children are playing near the door.
- Saves more energy in stand-by mode than conventional drives.

NEW



Indoor pushbutton
 Attractive pushbutton for the greatest operating convenience. Simple installation (also in connection with key-operated switch C-314).



Standard TÜV-tested burglar resistance for all sectional doors with CarTeck drive (without glazing, without wicket door).



Photo Cell S-630

NEW

THE SAFE EXTRA FOR THE WHOLE FAMILY

The extra special protection – the new, optional photo cell S-630

- Stops the door immediately when the light beam is broken.
- When the door is closed, the transmitter and receiver are not visible, and protected against damage.
- Simple clip assembly, also for retrofitting.



CarTeck 211 accu/accu solar

FOR GARAGE DOORS WITHOUT A MAINS SUPPLY

The independent rechargeable battery system.

Quite often garages are located further away from the house and without a mains supply. In these instances, the CarTeck 211 accu with its pre-cabled motor unit and portable rechargeable battery unit provides smooth door operation.

Extremely convenient:

CarTeck 211 accu solar

Manual battery charging is a thing of the past. Power is supplied from a solar module charged by the sun.



CarTeck 211 rechargeable battery case: Utilization period at full capacity approx. 60 days.

CarTeck 211 accu-solar module:
Dimensions: 585 x 340 x 225 mm



Perfect Design and Attention to Detail

PATENTED SOLUTIONS – FOR DURABLE FUNCTIONALITY



Teckentrup
PATENT

Perfectly fitting sections:
The individual sections are connected by wear resistant galvanized steel hinges which make the door leaf more secure.

The individual system components of Teckentrup garage sectional doors are perfectly harmonized to guarantee quiet and comfortable operation and reliable safety.



Profiled spring channel (patented):
The contour of the spring channel reduces friction between channel housing and plastic sliders and ensures that the door runs even more smoothly.



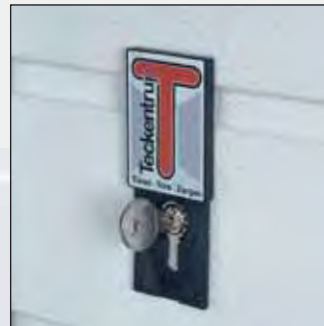
Teckentrup
PATENT

Safe, quiet running:
The robust side hinges with integrated finger protection hold the patented eccentric roller holders. These are made of non-rub special plastic and muffle the noise of the running door castors. The plastic compound ensures maintenance-free castor functioning.

NEW



Frame base protected against corrosion:
A special plastic part ensures that the vertical frame has no contact with the floor; the base area is thus continuously ventilated and protected against corrosion.



Patented emergency release
Imperative for garages without a second entrance. The emergency release is operated from the outside via a master key system suitable profile cylinder or Kaba cylinder. It decouples the drive and enables the manual opening of the door (pre-equipped for type GSW CarTeck sectional doors as standard).

Our range of manually operated doors



Handle fittings:
To prevent injuries, all doors are normally designed for an electric drive and, therefore, without handles. However, stylish plastic handles are available for manual opening and closing.



Door stopper:
Manually operated doors are provided with a greater clearance height due to the door stopper located in the runner rail. It is easy to install and can be retrofitted at any time.

Safety Features

ALREADY IN ACCORDANCE WITH THE PROVISIONS OF DIN EN 13241-1

TÜV certified in accordance with new DIN EN 12604 standards



Interior and exterior finger protection:
Patented finger protection prevents dangerous narrow openings between the sections. Hinge loops fully seal the central hinges.



Hand protection:
Protection at the side of the door prevents a hand from being accidentally caught between the frame and guide rail.

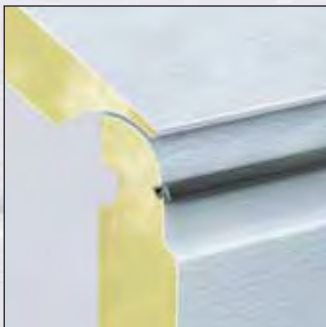


Extra safe:
The multiple spring system on both sides of the runner rail balances the weight of the door perfectly in every situation. An additional plus in terms of safety is the double cable on each side. The door leaf continues to be supported even if a cable breaks or a spring fractures and can still be opened and closed.

Impressive Quality and Performance

Performance characteristics in accordance with the provisions of EN 13241-1

Thermal transmittance (DIN EN ISO 12428)	Door panel 40 mm: $U_D = 0.56 \text{ W/m}^2\text{k}$ Door leaf or glazing: $U_D = 0.95 \text{ W/m}^2\text{k}$ Installed door $U_D = 1.48 \text{ W/m}^2\text{k}^*$ <small>*10 m² door surface without glazing</small>
Air permeability of joints (DIN EN 12426)	Class 2
Wind load (DIN EN 12424)	Class 3
Resistance to water penetration (DIN EN 12425)	Class 2
Fire behaviour (DIN EN 4102)	Door leaf component: Construction material class B2 (standard level of flammability)



Central seals:
Seals are fitted between the individual sections of the door across the entire width for overall door.

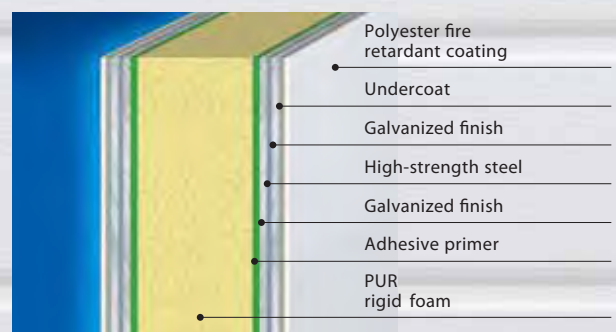


Floor seal:
Non-perishable floor seal made of elastic, anti-frost EPDM rubber profile compensates any unevenness in the floor and offers protection from the cold and dampness.



Side seals:
An edge seal on both sides ensures optimum insulation and sealing.

Durability due to multi-layered structure



Installation Dimensions


YOUR CARTECK GSW 40 SECTIONAL DOOR MADE TO MEASURE

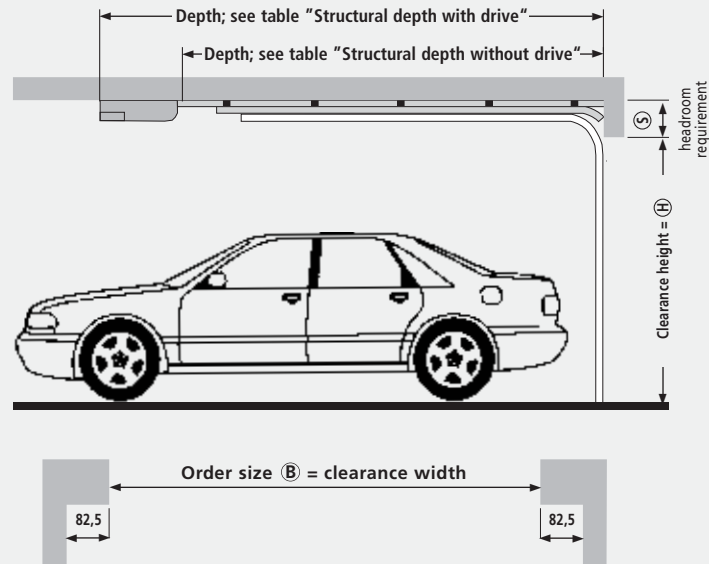
Please observe the following dimension details to ensure exact assembly and precise and reliable functioning of your CarTeck garage sectional door.

- Ⓑ Clearance width (= order size)
- Ⓕ Clearance height (= order size)

The clearance height is the distance from the upper edge of the finished floor to the lower edge of the header. Please bear in mind that this distance will be reduced if screed or asphalt is applied.

Equipment:	Ⓕ Head-room	Clearance height	
With electric drive	115 mm	Unrestricted	standard version
Manual operation	240 mm	- 25 mm	standard version
Manual operation	115 mm	- 150 mm	special version
Manual operation	115 mm	- 80 mm	special version with door stopper (see GSW door accessories)
With electric drive	240 mm	Unrestricted	special version with pack - 125 mm extended top roller retainer

- Ⓗ For very large doors, reinforced roller retainers are used to ensure continuous functioning. This means the headroom is increased by 25 mm (see labelling in the table ).



Door dimensions and structural depths with **carTeck** drive

Height in mm = Ⓕ	Width mm																Structural depth	
	2000	2250	2375	2500	2625	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250		5500
3000																		4320 mm
2875																		
2750																		
2625																		
2500																		3600 mm
2375																		3310 mm
2250																		
2175																		
2125																		
2050																		
2000																		
1925																		
1875																		

Door dimensions and structural depths without **carTeck** drive

Height in mm = Ⓕ	Width mm																Structural depth	
	2000	2250	2375	2500	2625	2750	3000	3250	3500	3750	4000	4250	4500	4750	5000	5250		5500
3000																		3645 mm
2875																		
2750																		
2625																		
2500																		3395 mm
2375																		3170 mm
2250																		3045 mm
2175																		2870 mm
2125																		
2050																		
2000																		
1925																		
1875																		

Optimized production cycles reduce delivery periods for all door types, surfaces and colours. Please ask your authorized dealer for more details.

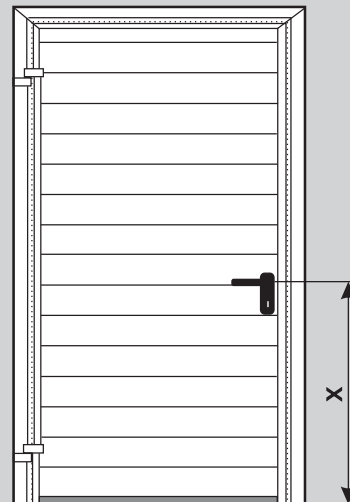
Installation Dimensions Side Doors

SUITABLE FOR ALL DOOR TYPES

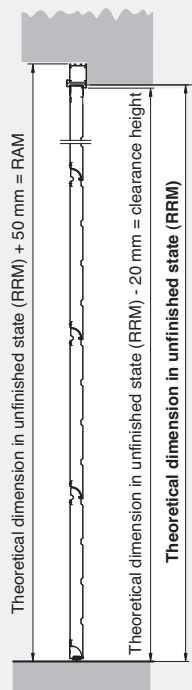
The section height and the height of the handle depend on the actual door height.

Door height	Height of the sections	Dimensions X (handle)
2500	491	935
2375	468	1140
2250	554	1035
2125	522	985
2000	491	935
1875	468	1140

All dimensions in mm

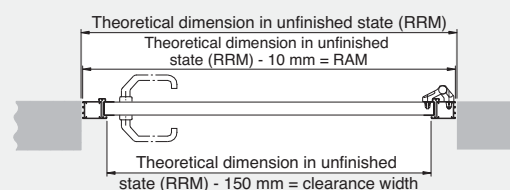
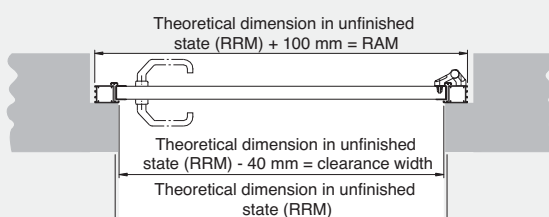
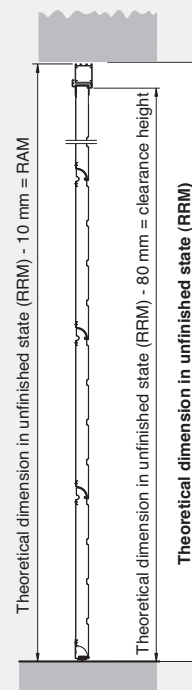


Installation behind the soffit



Caution: Frame outer dimension (RAM) = order size

Installation within the soffit



Teckentrup Quality Doors

ALL-ROUND SECURITY

Teckentrup security for your whole house

Trust proven Teckentrup quality when planning your home as well as for security and multi-purpose doors. Protect your whole house with special doors for each area: against break-ins, sound, heat loss, fire and dampness. If children, cats or dogs live in your house even the doors in the living room, kitchen, etc. have to be extremely robust to ensure that renovating does not become a hobby.

Secure your home with Teckentrup multi-functional quality doors:

- Made of steel, fully galvanized, powder coated
- Extremely hard-wearing
- Easy to clean
- Extremely durable
- Attractive

Security doors

Protection against burglars. Certified in accordance with DIN V ENV 1627, resistance class 2, with triple locking system. Also fire retardant and smoke-proof.



Interior doors

Made of metal, extremely robust but very homely. Available in various colours and styles, also suitable as a pin-board for magnets.



Fire protection doors

Made of steel to secure boiler rooms. Also available as a smoke-proof version.



Multi-purpose doors

Robust and heat insulating steel doors secure your home and save energy. Durable and attractive, also available with glazing elements.



CarTeck garage doors: Product range overview

WE OPEN THE DOORS FOR PROGRESS

Future-oriented new developments and continual system improvements are an inherent part of the Teckentrup corporate philosophy. Thanks to its innovative solutions and creative technology, Teckentrup is constantly setting new benchmarks in the production of doors and door systems. For example, our CarTeck range of garage doors also includes additional door systems with innovative technologies and varied styles.

Find out more and trust the expert opinion of the door specialists. Each garage door is manufactured with the greatest care on the basis of many years of industry experience. At Teckentrup everything is from just one source. We have one of the most modern production plants in Europe and with 15 locations in Germany plus partners throughout Europe and the world we are well-equipped for the future. We are flexible and customer-oriented and will satisfy your demands for individual, high-quality doors.



CarTeck GSW steel sectional door



CarTeck GSH wooden sectional door



CarTeck GSA aluminium sectional door



CarTeck up-and-over door



- 1 5-year manufacturer's guarantee** on castors, hinges, springs*, cable castors and cables for normal use (opening/closing max. 5 times a day)
*10-year manufacturer's guarantee with high-performance springs
- 2 10-year manufacturer's guarantee** on the panel against rust inside or outside
- 3 10-year manufacturer's guarantee** on the steel splitting away from the foam
- 4 10-year manufacturer's guarantee** on material and manufacturing faults of all immoveable frame parts, if it can be proved that they are inoperative or their use is impaired
- 5 10-year manufacturer's guarantee** on floor seals, central seals, side seals and header seal against perishing

The guarantee does not apply to doors which are subjected to extreme conditions, e.g. corrosive influences resulting from use in a coastal climate with high salt content. Please notify us immediately of faults in writing; the respective parts have to be sent to us on request. We apologise for any inconveniences this may cause. Unfortunately, we are unable to assume the cost of disassembly, assembly, freight or postage.

European Scope...

...WE DON'T LET OUR CUSTOMERS DOWN



Internet: www.teckentrup.biz



Subject to technical modifications.
02/07/10 (GB) 119.315
All illustrations contained in this brochure are solely intended to highlight individual product features and may therefore not necessarily be identical with the standard product version.

WE OPEN THE DOORS FOR PROGRESS

