

**ALWAYS THE
BEST SOLUTION.
YOUR SOLUTION.**



TECKENTRUP
DOOR SOLUTIONS



**You are at the heart
of what we do**

Dear visitors,

Whether You're thinking 'big picture' or looking at the details, your particular wants and needs are what drives us. It all turns to one question: What is the best solution for you?

Come to our stand and see our innovative products and solutions - based offering first-hand. We always develop these in close cooperation with our customers: With you.

Yours, Kai Teckentrup
CEO/Owner

Kai Teckentrup



» **We put the customer at the heart of our plans and our actions.**

» **We offer exactly what our customers want: we design solutions together.**

» **We supply products manufactured with optimum flexibility. They meet high safety and design standards.**

» **We offer wraparound services to complement our products.**

SKETCH OF STAND LAYOUT

HOME

- 1 CarTeck garage door solutions

PROFESSIONAL

- 2 T30-1-FSA Teckentrup 62
- 3 dw 62-1 Teckentrup (RC4)
- 4 EI₂90-2-C5-S₂₀₀ FSA Teckentrup 62
- 5 T90-1-FSA Teckentrup 62
- 6 dw 62-2 Teckentrup
- 7 T30-2-FSA Teckentrup 62

INDUSTRIAL

- 8 T30-Sliding door 2.0
- 9 ThermoTeck Easy roller shutter
- 10 ThermoTeck Speed high-speed roller shutter
- 11 SW 40 Industrial sectional door
- 12 FE 50 Steel folding door

- S 360° of customer service
- T TEO
- i Information desk



HOME | Garage doors

CarTeck solutions

- **LED stripes and in-frame lighting** only from Teckentrup
- **New CarTeck Pro drive:**

- Controls can be wall mounted
- Low insertion depth: 247 mm
- No additional socket needed on the ceiling
- Compatible with CarTeck Drive 600 accessories

- Teckentrup garage doors have a **sealed surface with end coating**

Teckentrup end coating:

- A protective layer against UV rays
- Durable and robust
- No extra effort required

- **IceCrystal surface** only from Teckentrup



1

Garage without LED stripes

Surveys reveal users want a secure, well lit garage. With our **new in-frame lighting** and installed **LED stripes**, we meet customers' safety and design demands.

The best lighting gives a feeling of security when driving into the garage and getting out of your car:

- **In-frame lighting in front of the garage with 1,000 lumen** per metre
- **LED stripes emitting a total of 6,000 lumen** (1,000 lumen per metre)



Garage with LED stripes

In-frame lighting:

- Lighting fitted into the frame lintel provides equal, comfortable lighting on the approach and at the garage door
- An easy, inexpensive upgrade of your garage
- Energy-efficient LEDs save electricity
- Can be integrated into smart home solutions

LED Stripes:

- Quick and easy to fit to the frame using magnets along their length: Stick them on, switch them on, and you're done.
- 6.000 lumen for a brightly lit garage
- Better visibility when driving into and out of the garage, and while walking or working there
- Movement sensors for added convenience
- Energy-efficient LEDs save electricity



Smart home solutions:

Smart homes are everywhere these days. That's why we offer **smart solution packages** with software for the whole system (**Homee***), specially designed for systems using wireless communications.



* All the data is stored in Homee, not on the internet. This ensures customer data is stored securely and Homee is always available.

- The Homee setup is **modular, thus can be combined with.. other manufacturers' systems**
- Our expertise will help you do **extra business in the smart home sector**
- Generate **more business installing** smart home components

According to recent surveys, consumers don't want isolated systems for smart home solutions. They want technologies to integrate with their existing systems, or modular systems for later expansion.



TEO is a web-based tool to generate quotes for doors quickly, simple and securely!



**Teckentrup.
Easy.
Online.**

**GET A QUOTATION
IN 5 MINUTES**

- **Quick, confidential advice** for your customers
- **Avoid errors in configuration** with our automatic plausibility checks which run in the background
- **Get the latest technical documentation** for your products at the touch of a button
- **Manage quotations** efficiently
- **Quotation including your logo** and contact details, ready to send
- It's easy to **store, reuse and amend** quotations.

WWW.TECKENTRUP.BIZ

TECKENTRUP
DOOR SOLUTIONS



PROFESSIONAL | Fire protection door 2

T30-1-FSA "Teckentrup 62" (RC2)

- **New: Battery driven hold-open device**
 - No cable laying needed
 - Easy to mount
 - Three different closing ranges
 - Closing delay + opening damping
 - Easy to adjust from the front
 - Visual display shows closing force

U_p value: 1.3

- High optical standards as **hinges don't protrude**

- **Fixings for exposed masonry:** much easier to fix than using anchors which bend outwards

- **Mixed frame**



PROFESSIONAL | Security door 3

dw 62-1 "Teckentrup" (RC4)

- **For outdoor use**
- **RC 3 available with single-point locking**
- **Dimensions: up to 3000 x 3000 mm**
- **RC 4 also available for double-leaf doors**
- **Single-leaf (in RC 4) also available with panic bar**
- **Fixings for exposed masonry:** much easier to fix than using anchors which bend outwards
- **Mixed frame**



PROFESSIONAL | Fire protection door 4

EI₂90-2-C5-S₂₀₀ FSA "Teckentrup 62"

- **For outdoor use**
- **NEW: Now available with thick rebate**
- **Size: 3000 x 3000 mm**
- External fire protection door available **with smoke protection and glazing**
- **Flexible 62 series modular system available** (excluding lightweight construction stud wall, drive and hold-open device)
- **Fixings for exposed masonry:** much easier to fix than using anchors which bend outwards
- **Mixed frame**



PROFESSIONAL | Fire protection door 5

T90-1-FSA "Teckentrup 62"

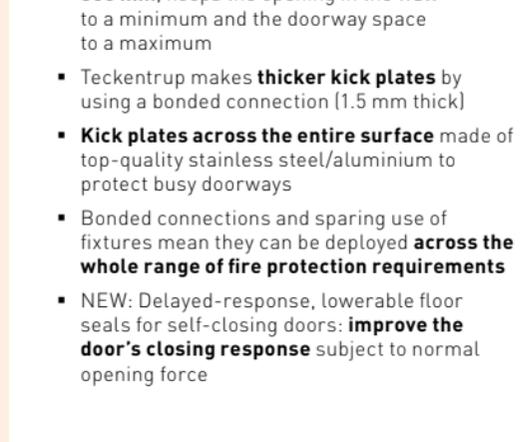
- **Combines great design with high security**
- **Sound insulation up to 43 dB**
- **Optional 2-colour design**
- **All the benefits of a steel door** versus a wooden door:
 - Not sensitive to moisture
 - Price advantage T90
 - Diverse usage possibilities
- Teckentrup offers a full range of approved **transponder systems**



PROFESSIONAL | Multi-purpose door 6

dw 62-2 "Teckentrup"

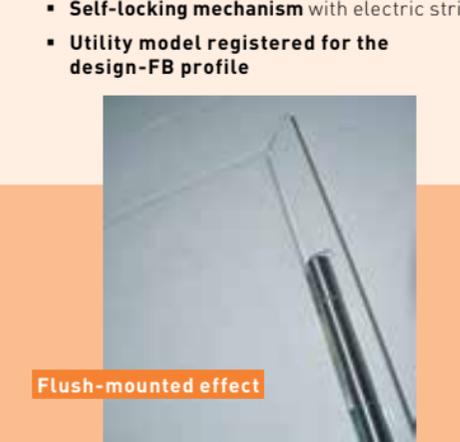
- Special solution: **Inactive door leaf only 300 mm**, keeps the opening in the wall to a minimum and the doorway space to a maximum
- Teckentrup makes **thicker kick plates** by using a bonded connection (1.5 mm thick)
- **Kick plates across the entire surface** made of top-quality stainless steel/aluminium to protect busy doorways
- Bonded connections and sparing use of fixtures mean they can be deployed **across the whole range of fire protection requirements**
- **NEW: Delayed-response, lowerable floor seals** for self-closing doors: **improve the door's closing response** subject to normal opening force



PROFESSIONAL | Fire protection door 7

T30-2-FSA "Teckentrup 62"

- **The design-FB profile makes it easy to achieve a flush-mounted look**
- **A highly functional door with a quality design** (mainly used in shared areas such as server rooms and cleaning stores or between the house and garage)
- Offers the flexibility of the **62 modular system** (T90, RC4 etc.)
- **Flush-mounted look**, easy to install and can be **retrofitted** Available for **many different door types** (requires 3D hinges)
- **Flush-mounted glazing** option available
- **Self-locking mechanism** with electric strike
- **Utility model registered for the design-FB profile**



INDUSTRIAL | T30 Sliding door 2.0 8

"Teckentrup 72 E" 2.0

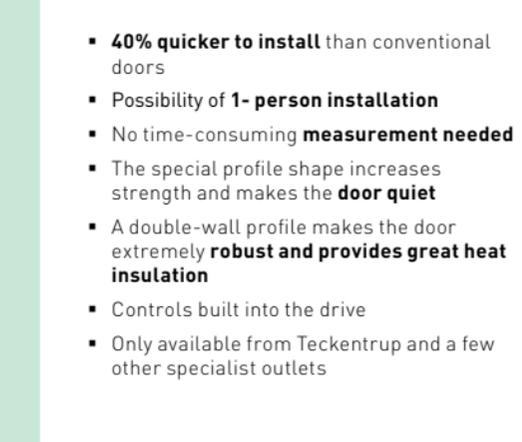
- **Smaller installation dimensions** Less space needed in the inlet and closing areas
- **Faster delivery** Components are optimised for shorter manufacturing times
- **10 - 15% shorter installation periods** The average weight per area is reduced, as are attachment points and attachments (no guide rail screen, guide rail cover or connecting springs)
- Options to add **wicket door and glazing**



INDUSTRIAL | roller shutters 9

"ThermoTeck Easy"

- **40% quicker to install** than conventional doors
- Possibility of **1- person installation**
- No time-consuming **measurement needed**
- The special profile shape increases strength and makes the **door quiet**
- A double-wall profile makes the door extremely **robust and provides great heat insulation**
- Controls built into the drive
- Only available from Teckentrup and a few other specialist outlets



INDUSTRIAL | High-speed door 10

Roller shutter "ThermoTeck Speed"

- **Fast:** Speeds of up to 1.5 m/s
- **Patented:** Our patented belt system insulates against operating noise and reduces wear and tear on the shutters. The belt automatically unhooks to prevent injury
- **Efficient:** Highly energy efficient due to minimal heat loss
- **Weatherproof:** Can be used outdoors, at wind loads of up to WLK 4
- **Secure:** Automatic identification of obstacles via internal light curtain, kept away from weather and vandals – no additional photocells needed
- **Powder-coated surface** dampens operating noise



INDUSTRIAL | Industrial sectional door 11

"SW 40"

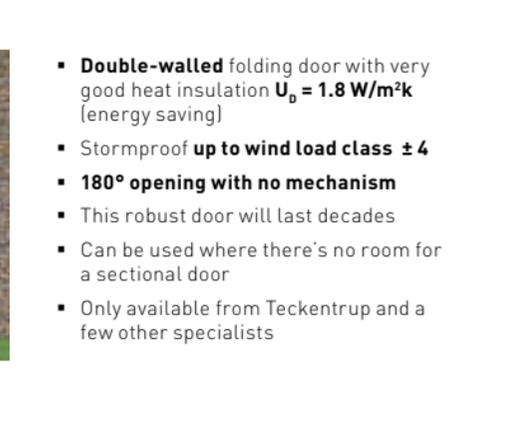
- **NEW: low insertion depth due to shorter guiding rails**
 - Horizontal guiding rails 350 mm shorter (other shortenings possible depending on fitting/integration situation)
 - Spring buffer fitted to underside
 - Stop also included
- **NEW: Security kit as a new add-on**, electromagnetic locking bar can be closed from the outside
- **Shorter installation period** due to pre-wiring during manufacture
- **Attractive, tailored pricing structure**



INDUSTRIAL | Folding door 12

"Teckentrup FE 50"

- **Double-walled** folding door with very good heat insulation **U_p = 1.8 W/m²k** (energy saving)
- Stormproof **up to wind load class ± 4**
- **180° opening with no mechanism**
- This robust door will last decades
- Can be used where there's no room for a sectional door
- Only available from Teckentrup and a few other specialists



OUR SERVICES: YOUR BENEFIT

- Product and sales seminars will expand your expertise
- TEO/configurators mean efficient order processes
- A permanent contact person both in the sales team and in the office
- A technical hotline to expert advisers
- Tailor-made delivery service saves time and money
- Support for installation of special technical solutions
- Maintenance: legal certainty where inspections of the installation are mandatory
- Replacement parts delivered quickly
- Building projects documented
- Repair service is very reactive