

Teckentrup Doorset System

T62 SR Range - Coop Specification

TECKENTRUP
DOOR SOLUTIONS

TYPE 1 Teckentrup 62-1 SR2 B3 - SINGLE OR DOUBLE LEAF

LPS 1175 Issue 8 **B3 (SR2)** steel security door

EN 1125 Panic Egress and **external knob**

Application:

- Coop Stores
- Coop Funeral Care

Description:

Heavy-duty security doors suitable for front and back-of-house applications, external enveloping, escape doors and high traffic areas for Coop facilities

Features and benefits:

- [CE marked EN 14351-1 External Doorset](#)
- Fully incorporated specified product to include manufacturers products and certification to comply with Coop requirements
- Locks are rebated - fewer exposed parts to clashes with cages
- Tested to LPS 1175 Issue 8 Security Standard achieving B3 (SR2) rating
- Incorporates panic egress for use in public spaces to BS EN 1125
- Thermal performance [1.4w/m²k](#)

Drawings:

- [SINGLE DOOR](#)
- [DOUBLE DOOR](#)

General information:

- Door leaf Thickness: 62mm
- Leaf Material: 1mm steel with Thermal Infill
- Frame: 1.5/2mm (dependent on height) steel with Thermal Infill
- Finish: RAL Powder-coated 50-70% Gloss
- Approved Width Single Outside frame dimension: 576 - 1576 mm
- Approved Width Double Outside frame dimension: 1076 - 3076 mm double
- Approved Height Single & Double Outside frame dimension: 2000 - 3046 mm

Installation:

- [Installation Instructions](#)

Performance:

- Fire Rating: N/A
- Panic Escape: [EN 1125](#)
- Security LPS 1175 Issue 8: [B3 \(SR2\)](#)
- Thermal U value ISO 10077-1: [1.4w/m²k](#)
- Wind Load EN12210: [Single Class C3/C5 Double Class C1/C3](#)
- Sealing tightness to driving rain EN12208: [Single Class 7A Double Class 6A](#)
- Air Permeability EN12207: [Single Class 2/4 Double Class 1/3](#)
- Repeated opening and closing EN1191 C5 level
- Environmental Product Declaration: [ISO 14025 EN 15804](#)

Ironmongery:

- [FUHR 833 3-point mechanical panic e locking system](#)
- [ECO Schulte EPN900 IV Panic Bar & D-110 ECO Schulte ES3 Knob](#)
- [Teckentrup security euro profile cylinder](#)
- [Teckentrup concealed retractable bottom seal](#)
- [3no \(6no. double door\). 3D galvanised hinges](#)
- Restrictor – Hold open device
- Ironmongery to be supplied in stainless steel
- Rain Drip

Technical file master folders:

- [Master Folder](#)
 1. [Brochures](#)
 2. [Drawings](#)
 3. [CE Marking](#)
 4. [Emergency & Panic Escape](#)
 5. [Fire](#)
 6. [Security](#)
 7. [Energy](#)
 8. [Hinges 3D](#)
 9. [Other](#)
 10. [Data Sheet](#)

Please note:

This document is issued for general information only and is not intended as a substitute for information contained in the relevant British Standards. As Standards are under constant re-appraisal, it is essential that the full document be consulted.

Subject to technical changes!

Teckentrup Doorset System

T62 SR Range - Coop Specification

TECKENTRUP
DOOR SOLUTIONS

TYPE 2 Teckentrup 62-1 SR2 B3 - SINGLE OR DOUBLE LEAF

LPS 1175 Issue 8 **B3 (SR2)** steel security door

EN 1125 Panic Egress and **NO external knob**

Application:

- Coop Stores
- Coop Funeral Care

Description:

Heavy-duty security doors suitable for front and back-of-house applications, external enveloping, escape doors and high traffic areas for Coop facilities

Features and benefits:

- [CE marked EN 14351-1 External Doorset](#)
- Fully incorporated specified product to include manufacturers products and certification to comply with Coop requirements
- Locks are rebated - fewer exposed parts to clashes with cages
- Tested to LPS 1175 Issue 8 Security Standard achieving B3 (SR2) rating
- Incorporates panic egress for use in public spaces to BS EN 1125
- Thermal performance [1.4w/m²k](#)

Drawings:

- [SINGLE DOOR](#)
- [DOUBLE DOOR](#)

General information:

- Door leaf Thickness: 62mm
- Leaf Material: 1mm steel with Thermal Infill
- Frame: 1.5/2mm (dependent on height) steel with Thermal Infill
- Finish: RAL Powder-coated 50-70% Gloss
- Approved Width Single Outside frame dimension: 576 - 1576 mm
- Approved Width Double Outside frame dimension: 1076 - 3076 mm double
- Approved Height Single & Double Outside frame dimension: 2000 - 3046 mm

Installation:

- [Installation Instructions](#)

Performance:

- Fire Rating: N/A
- Panic Escape: [EN 1125](#)
- Security LPS 1175 Issue 8: [B3 \(SR2\)](#)
- Thermal U value ISO 10077-1: [1.4w/m²k](#)
- Wind Load EN12210: [Single Class C3/C5 Double Class C1/C3](#)
- Sealing tightness to driving rain EN12208: [Single Class 7A Double Class 6A](#)
- Air Permeability EN12207: [Single Class 2/4 Double Class 1/3](#)
- Repeated opening and closing EN1191 C5 level
- Environmental Product Declaration: [ISO 14025 EN 15804](#)

Ironmongery:

- [FUHR 833 3-point mechanical panic e locking system](#)
- [ECO Schulte EPN900 IV Panic Bar](#)
- [Teckentrup security euro profile cylinder](#)
- [Teckentrup concealed retractable bottom seal](#)
- [3no \(6no. double door\). 3D galvanised hinges](#)
- Ironmongery to be supplied in stainless steel
- Rain Drip

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