# Tell ]

## **TELSTAR** DOORS

Pre-hung door and frame assembly



## ENGINEERED DOORS FOR THE MODULAR & CONTAINER BUILDINGS



From schools to construction and industrial sites, **Tell** meets the unique access needs of modular construction, especially buildings that can be relocated and re-purposed. **Telstar**, our modular building door system, makes it easy to install, maintain and refurbish. The Telstar Door is some of the most specified doors in the industry, trusted for their security and durability.

We were established in 1986 and are headquartered in Lititz, Pennsylvania. During this time, we've built a lot of trust and relationships with customers because of our dedication and expertise in providing you with the best service.

We have 6 different distribution centers to service your needs wherever you are located. We have keying service capabilities in each location to provide customization to our orders as you need it.



Our product offerings include our Telstar door system and the vast selection of door hardware to meet your everyday need.

## THERE'S MORE TO TELL ...

#### **GALVANNEALED STEEL**

Our metal doors and frames are made from galvannealed steel.

#### What's galvannealed steel and why?

We've all heard of galvanized steel. It's a process to create a corrosion resistant layer of protective zinc on steel. It's extremely common, durable, and reliable. Galvannealed steel is different in that it is processed at a much higher than galvanized steel. At the higher temperature, the iron in the steel combines with the projective zinc layer to create a zinciron alloy coating. As a result, galvannealed steel is harder and stronger than galvanized steel, easier to weld and the surface is a matte finish that's more consistent and easier to paint on.



#### **ABOUT OUR DOORS**

**Tell Manufacturing's Doors** are designed to meet the architectural requirements for hollow metal doors. This premium door construction combines the strength and dimensional stability of steel with the structural integrity of the polystyrene core. The continuous bonding of core to metal provides an attractive flat door, free of face welding marks. To meet application, specification and performance requirements, the Telstar offers a wide range of specifiable options including sizes, glass lite designs, hardware preparations and edge constructions.



#### LITE KIT

We have an assortments of lite kites to choose from.

#### Let us know how you like the door.

Our lite kit frames are powder coated for improved corrosion resistance compared to conventional paint finishes. Powder coating is a process where charged powder is sprayed onto the grounded frames, binding evenly to the applied surface. It's then cured to create a robust surface finish that's durable and longer-lasting than conventional paint finishes.

#### **TELL HARDWARE**

Our selection of hardware gives you the security options you need.

#### Rest at ease knowing the door is secure.

Tell products are a smart way to minimize the risks of property damage and theft and help ensure safety in your modular buildings. For high-traffic, high-use applications, Tell locksets, door closers, exit devices and hardware are the right commercial solutions. Our products are proven performers, offering the ideal combination of quality, durability and security.



## **TELSTAR** DOORS

### Engineered for the Modular Building Industry

Tell's Telstar Doors are a pre-assembled 20 gauge hollow metal door and 16 gauge frame with exterior surface flange to fit your modular building needs. Our doors are manufactured from high quality galvannealed steel with a polystyrene core and come factory assembled.



Light Gray, GR

Bright White, BW

Actual colors may vary from those shown due to limitations of the printing production process.

Off White, OW

SPECIFICATIONS	<b>TELSTAR PRO</b>	TELSTAR
Rough Opening	• 38" x 81" • 36" x 80"	
Door Size	• 35 ¾ x 79 ⅛ x 1 ¾ (3068)	• 34 ¾ x 78 ⅛ x 1 ¾
Exterior Surface	• 40 ¾" x 83 ¾"	• 38 ½" x 82 ¾"
Flange	82 ¼" without threshold flashing	81 ¼" without threshold flashing
Interior Wall Overall Frame Size	• 37 3⁄8" x 80 1⁄2"	• 35 5⁄8" x 79 3⁄4
Pre-Hung Double Door	• 6' x 6'8"	• N/A
FEATURES		
Assembly	<ul> <li>Pre-hung door and frame</li> </ul>	
Door	<ul> <li>20 gauge galvannealed</li> </ul>	
Frame	<ul> <li>16 gauge galvannealed</li> <li>Welded top corners</li> <li>ASA strike prep</li> </ul>	
Door Prep	<ul> <li>161 lock with deadbolt prep</li> </ul>	
Hinge Prep	<ul><li> 4½" heavy-duty hinges</li><li> Non-removable hinge pin</li></ul>	
	<ul> <li>14 gauge reinforced steel, standard</li> </ul>	
Threshold	eshold · ADA compliant threshold, sweep and seal · Flashing detaches for optional installation	
Channels	Channels • 16 gauge inverted top and bottom channel	
Insulation	Insulation • Polystyrene core	
Paint	<ul> <li>Off white</li> <li>Paint Bright White</li> <li>Medium Gray Prime</li> </ul>	
Shipping	<ul> <li>In crates of 8</li> </ul>	

LOCKSET & DEADBOLT READY



SCREW-IN FIN DOOR FRAME

CLOSER REINFORCEMENT

91



ADA THRESHOLD





Lock hardware and lite kits are additional.

### 2-STEP EZ WELD

Place in Opening

2 Weld in Place

## **TELSTAR CD** Engineered Container Door

Manufactured specifically for the shipping container, the **Telstar CD** is 20 gauge hollow metal door and 16 gauge frame with outer frame cap ready to weld-in place. Our container doors are manufactured with a polystyrene core and come pre-assembled. The Telstar CD makes installation easy and fast.



PATENT PENDING



10 x 10 Lite Kit Optional



galvannealed steel surface for weld-in



Lock hardware and lite kits are additional

## WOOD DOORS

## Flush Wood Composite

A prefinished door with an oak, walnut or birch veneer. This flush wood interior door has embossed woodgrain detail. Solid core for reducing sound transfer between room and/or meeting fire ratings. Tell Manufacturing sources a variety of quality wood doors.

Performance	<ul> <li>1-3/4" Solid core pre-finished embossed veneer finish</li> </ul>
	<ul> <li>Standard size 3' x 6'8" x 1-3/4"</li> </ul>
	Handed
	<ul> <li>20 Minute fire rated</li> </ul>
	Beveled lock edge
	<ul> <li>Standard lock prep for 2-3/4" backset cylindrical lock</li> </ul>
	<ul> <li>Standard hinge prep for 3 hinges, 4-1/2" square, standard weight hinges</li> </ul>
Warranty	• 5 Year



## DOOR LOCKSETS

## **DOOR CLOSERS**



#### **EXTERIOR LOCKSET PACKAGE**

#### HEAVY-DUTY COMMERCIAL LEVERS

- LC2675 CTL 26D Passage Lever Grade 2 CL100985
- LC2681 CTL 26D Entry Lever Grade 2 CL100981



#### HEAVY-DUTY COMMERCIAL KNOB

- KC2375 EMP 32D Passage Knob Grade 2 CL100019
- KC2381 EMP 32D Entry Knob Grade 2 CL102346



#### DEADBOLT SINGLE CYLINDER

DB2051 32D Single Cylinder Grade 2 - CL110180



#### **GRADE 1 CLOSER**

#### HEAVY DUTY SURFACE **APPLIED CLOSER**

12641 BC PA SN1 Adj Sizes 1-4 - DC100018



#### **HEAVY DUTY SURFACE** APPLIED CLOSER

• 12544 BC PA SN1 Adj Sizes 1-4 - DC100152

## **EXIT DEVICE**

#### **GRADE 1 RIM EXIT DEVICE**

#### **HEAVY DUTY EX8300 SERIES**

Aluminum 36" – EX100002

#### **EXIT TRIMS**

- ESC881 CTL Escutcheon Lever Trim US26D - EX100054
- CTL881 Lever Trim US26D - EX100005



#### **INTERIOR LOCKSET PACKAGE** LIGHT-DUTY TUBULAR LEVERS

- LT2075 CTL 32D Passage Lever CL100196
- LT2076 CTL 32D Privacy Lever CL100198



#### LIGHT-DUTY TUBULAR KNOBS

- KT2175 EMP 32D Passage Knob CL100294
- KT2176 EMP 32D Privacy Knob CL100295



#### **ACCESS CONTROL LOCKS HEAVY-DUTY CODE-CHANGE LOCKS**

A range of code changing electronic or mechanical locks. Provides flexibility and convenience for different access methods, via a simple code, allowing you to choose the most suitable entry method for your application.

### **HANDS-FREE** DOOR AND FOOT PULL SOLUTIONS

ITEM NO.

DT101930

Heavy duty, stainless steel arm pulls and foot pull, designed for hands-free operation for opening doors. Now with Microban\* added to the arm pulls.



FINISH

US32D

	ITEM NO.	MODEL NO.	FUNCTION
222	CL5500 SE	RIES - ELECTRONIC	
	CL102664	CL5510 BS	Lever X Lever
	CL102665	CL5500PK BS	Exit Trim
1-1-1-1 1-1-1-1 1-1-1-1	CL5000 SE	RIES - ELECTRONIC	
	CL102662	CL5210 BS	Lever X Lever
	CL102663	CL5000PK BS	Exit Trim
10 01	CL600 SER	IES - MECHANICAL	

CL600 SERIES - MECHANICAL		
CL102660	CL610 BS	Lever X Lever
CL102661	CL600PK BS	Exit Trim



ARM-PULL CURVE		
DT101926	US32D	
DT101929	US32D	
ARM-PULL UPRIGHT		
DT101927	US32D	



FOOT PULL	
DT101925	US32D
DT101928	US32D

\* Microban applied to arm pulls only.

## **DOOR TRIM**





- FILLER PLATE USP 2-1/8" BORE
  DT100004
- SLIDE BOLT
- DT100017

**DOOR GUARD**• DT100027

KICK PLATE 8 " X 34" ALDT100051

**KICK PLATE 10" X 34" AL** • DT100280



LATCH PROTECTOR 7"

- DT100062
- **DOOR WRAP 4¼" X 4½" X 1¾"** • DT100093



DOOR WRAP 4" X 9 X 134"

• DT100094

- SCAR PLATE 32D 21/8" X 31/2"
- DT100623



MORTISE CYLINDER 1-1/8" 26D

• CL100485



#### CORPORATE OFFICE:

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#### **OTHER LOCATIONS:**

Birmingham, AL Mira Loma, CA Elkhart, IN, Dallas, TX Houston, TX