Profiles:
Profiles are manufactured from 6063-T5 extruded aluminum with a wall thickness of up to 1/8” allowing for oversized panels. The door systems are available with either powder coat, Kynar or anodized finishes in virtually any color the customer chooses.

Tracking:
The TS88 has only one track, an $11\frac{1}{16}$ " surface track with a ramp exterior and a clip with a height of $1\frac{3}{16}$ " on the interior.

Hardware:
The wheel carriages are comprised of stainless steel wheels and have a corrosion resistant treatment applied for high performance in coastal regions. Each wheel carriage can support up to 550 lbs. The operating mechanism includes a multi-point lock with a flush handle. The entire door system has specially designed EPDM gaskets to create a totally closed, weather tight system.

Weight:
Each panel weighs approximately 7 to 8 lbs per sq ft depending on overall panel size and glass configuration.

Glass Thickness:
$1"$
### Typical Panel Configurations

#### Panel Configuration with Pockets

- **1 Panel / 1 Pocket**
- **2 Panel / 1 Pocket**
- **3 Panel / 1 Pocket**
- **4 Panel / 1 Pocket**
- **5 Panel / 1 Pocket**
- **4 Panel / 2 Pocket**

#### Panel Configuration with Fixed Panel

- **2 Panel**
- **3 Panel**
- **4 Panel**
- **5 Panel**

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*TS88 AA TB*

**Typology**
TRACK WIDTH:

1 PANEL: 3 7/8" WIDE
2 PANEL: 6 1/2" WIDE
3 PANEL: 9 1/8" WIDE
4 PANEL: 11 11/16" WIDE
5 PANEL: 14 5/16" WIDE
**HEADER WIDTH:**

1 PANEL : 2 5/8" WIDE
2 PANEL : 5 1/4" WIDE
3 PANEL : 7 7/8" WIDE
4 PANEL : 10 1/2" WIDE
5 PANEL : 13 1/16" WIDE
SIDE FRAME WIDTH:

1 PANEL: 2\(\frac{5}{8}\)" WIDE
2 PANEL: 5\(\frac{1}{4}\)" WIDE
3 PANEL: 7\(\frac{7}{8}\)" WIDE
4 PANEL: 10\(\frac{1}{2}\)" WIDE
5 PANEL: 13\(\frac{1}{16}\)" WIDE
SIDE FRAME WIDTH:

1 PANEL:  2 5/8" WIDE
2 PANEL:  5 1/4" WIDE
3 PANEL:  7 7/8" WIDE
4 PANEL:  10 1/2" WIDE
5 PANEL:  13 1/16" WIDE
RECOMMENDED POCKET WIDTH:

1 PANEL: 3\(\frac{1}{16}\)" WIDE
2 PANEL: 5\(\frac{11}{16}\)" WIDE
3 PANEL: 8\(\frac{5}{16}\)" WIDE
4 PANEL: 10\(\frac{13}{16}\)" WIDE
5 PANEL: 13\(\frac{7}{16}\)" WIDE