

BESCO

Stainless Steel Platforms

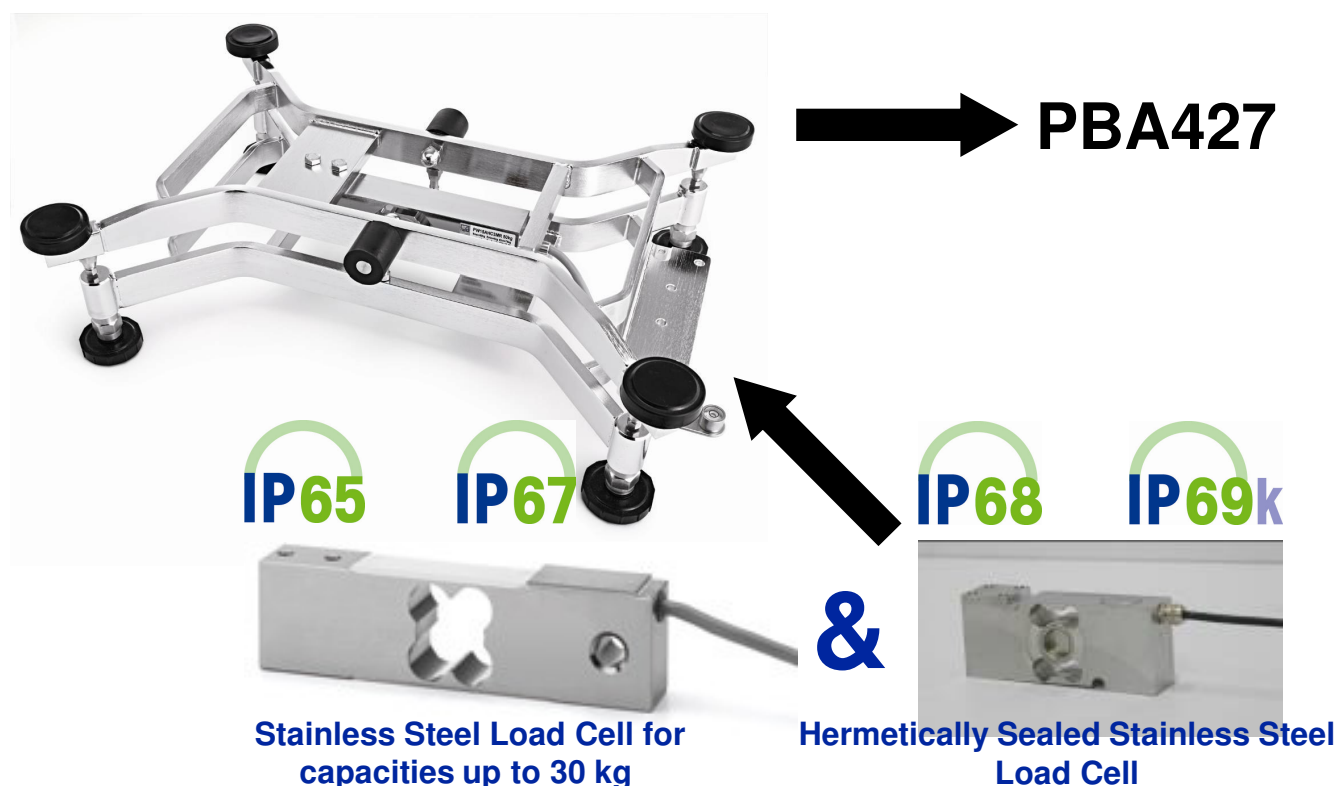


May 11, 2012

METTLER TOLEDO

Product Range

This new & flexible product range of stainless steel platforms, includes two complete series, featuring the same mechanical concept. The main differentiators are the used Load Cell series:



A Solution for Every Environment & Cleaning Requirement!

Basic Construction – Rugged and Durable!

The construction, for all the series, bases on two designs, differentiated by size:



A (240 x 300mm) Size
- **Laser Cut Plates**

Capacity Range: 6 to 15 kg



BB (300 x 400mm), B (400 x 500mm),
– **Welded open frame construction**

BC (500 x 650 mm), CC (600 x 800mm),
- **Welded tubular construction**

Capacity Range: 30 to 600 kg

▶ **Easy Servicing – But Full Flexibility!**

Constructional Highlights – Rugged and Precise!

Stainless Steel Frame (AISI304)
High Protection Against Corrosion

High Performance Load Cells
For Precise Weighing Results

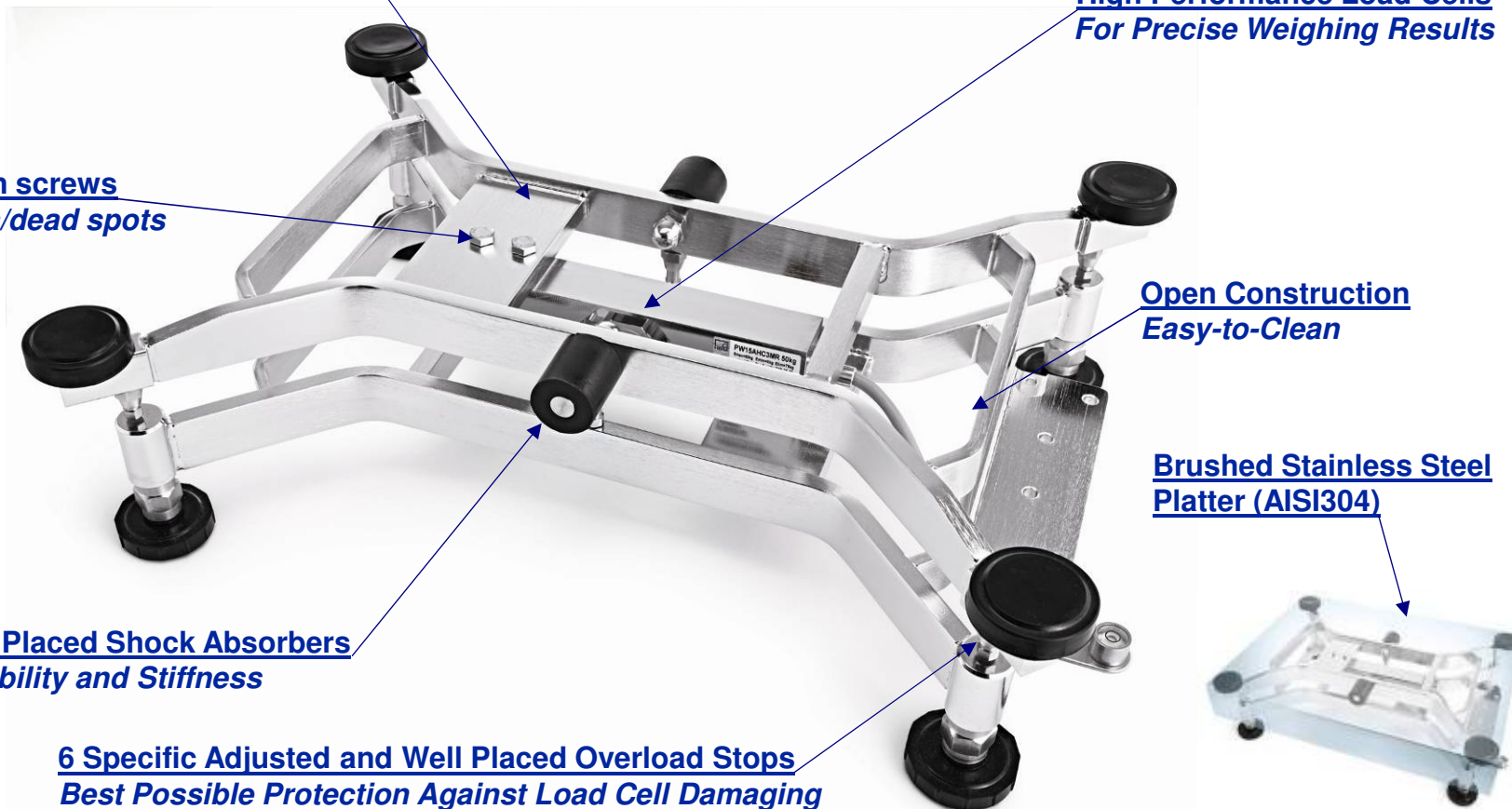
Hexagon screws
No gaps/dead spots

Open Construction
Easy-to-Clean

Brushed Stainless Steel
Platter (AISI304)

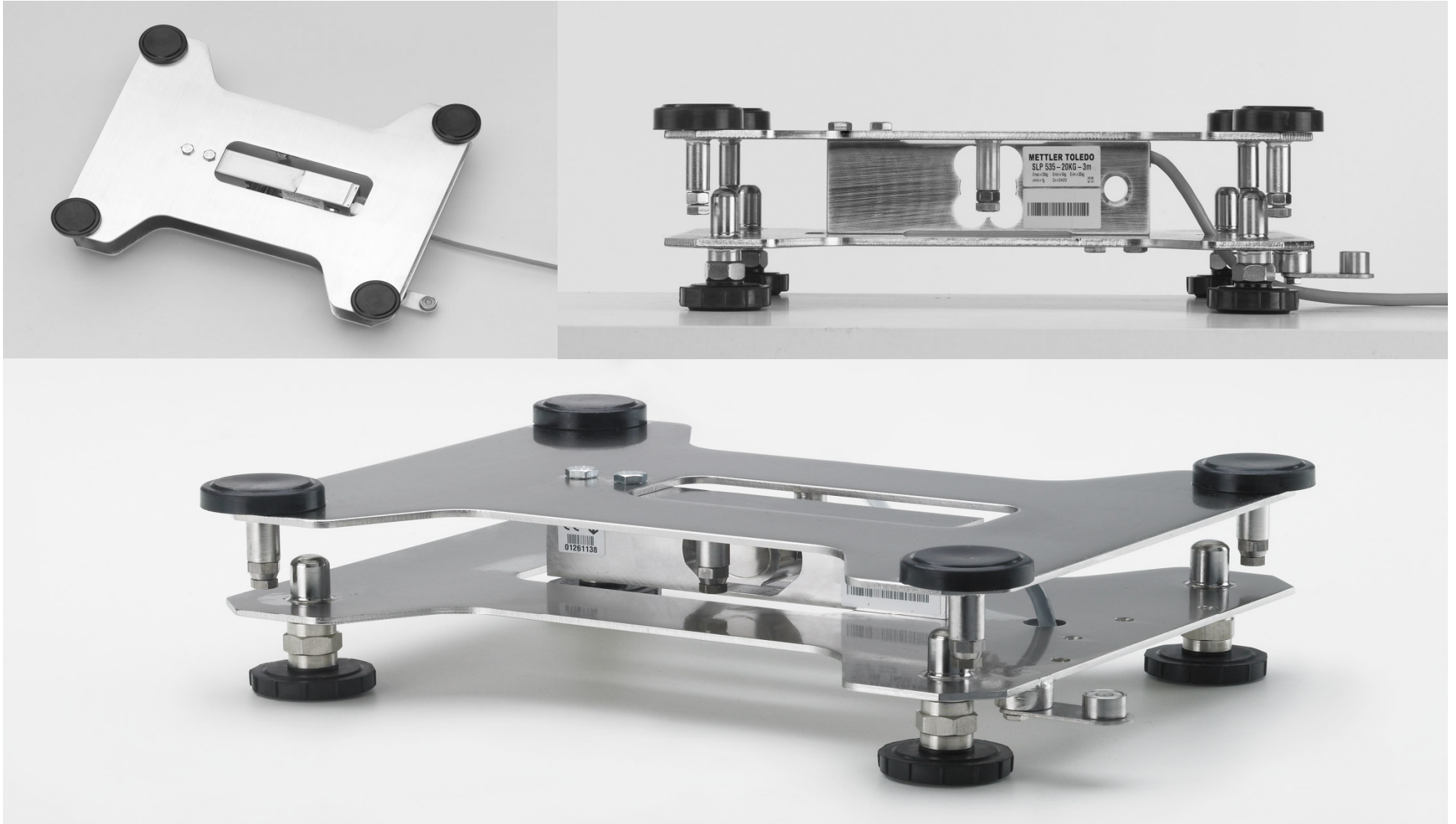
6 Optimally Placed Shock Absorbers
Highest Stability and Stiffness

6 Specific Adjusted and Well Placed Overload Stops
Best Possible Protection Against Load Cell Damaging



For Long Life and Fast & Thorough Cleaning

BESCO PLATFORM 6 & 15 Kgs



BESCO PLATFORM 30 – 600kgs



Fight the Contamination!

Hygienic-Kit

For all the series PBA427 a Hygienic-Kit is used to easily reduce on site-contamination.

This Kit consist of specially designed overload stops featuring following advantages:

Hygienic-Kit

No Crevices and Dead Areas
No Place to Hide for Contamination



Reduced Risk of Bacteria Contamination!

Key Benefits

- A **specific solution** from Wet Wipe down to high pressure cleaning provides **high flexibility** (Protection Degrees available from IP65 up to IP68/IP69k)
- **Superior weighing accuracy and performance** under any environmental condition due to highest quality Load Cells
- **Cost effective** due to standardized mechanic
- **Rugged & Durable** due to highest quality materials and workmanship
- **Efficient, thorough and easy cleaning** due to an open and sturdy platform design, built according to hygienic standards
- **Easily reduced on site-contamination** due to hygienic-kit containing specially designed overload stops

 **The Perfect Choice for Dry and Wet & Harsh Applications!**