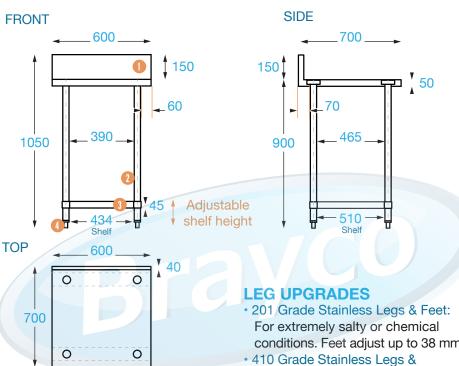
# SPLASHBACK BENCH 700mm DEEP





## **COMPONENTS**

- Splashback 150 mm (high), 40 mm (deep)
- Legs Ø 42 mm
- Undershelf 1.2 mm (adjustable height)
- Adjustable feet Feet adjust up to 18 mm

- conditions. Feet adjust up to 38 mm.
- **Lockable Castors**
- 201 Grade Stainless Legs & Lockable Castors: For extremely salty or chemical conditions.
- 410 Grade Stainless Steel Legs & Screw Down Feet: Adjustable up to 18 mm.
- 201 Grade Stainless Steel Legs & Screw Down Feet: Adjustable up to 20 mm.
- These products are compliant with all applicable Australian health department regulations.
- It is important that your stainless steel is kept clean to extend the lifetime of the product.

# 700 SERIES **SPLASHBACK** BENCH

**Overall Dimensions:** 

600 (w) x 700 (d) x 900 mm (h)

Splashback Height: 150 mm

**Loading Capacity:** 

Top: 200 kg, Undershelf: 60 kg

**Shipping Dimensions:** 

Bench: 630 (w) x 720 (d) x 225 mm (h) Legs: 880 (w) x 90 (d) x 45 mm (h) x 2

Shipping Weight: 14.7 kg

Material:

Top: 1.2 mm 304 stainless steel Undershelf: 1.2 mm galvanised steel Legs: 410 grade 42 mm diameter stainless steel

#### **PRODUCT CODE: 6070SP**



#### **FEATURES AND BENEFITS**

- · Adjustable Height Undershelf.
- · High Grade Stainless Steel.
- Supplied Flat Pack: Simple assembly required.
- Construction: Our units are fully stainless steel with round legs.
- Adjustable Feet: Supplied attached to leg. See additional items below for upgrade options.

### **ADDITIONAL ITEMS**

- · 430 Grade Stainless Undershelf: For extremely salty or chemical conditions.
- · Overshelves: 2 tier overshelves sit on top of bench.
- · Leg Brace Rail Kit: Remove the undershelf and add a rail kit for extra strength.
- Leg attachments: Enclose your bench by attaching panels.
- Splashback Extension: Convert your bench to a corner unit. Code: CSB700
- · Extra shelves also available



Brisbane • Sydney • Melbourne • Hobart • Adelaide • Perth • Auckland For more info please contact your nearest Brayco Branch 1300 272 926 | brayco.com.au