

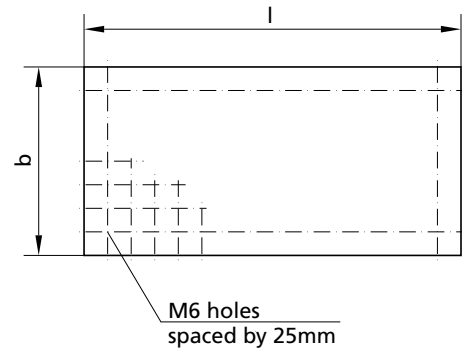
715

ALUMINIUM BREADBOARDS

- NOT anodized
- Thickness 15 mm
- M6 tapped holes pattern on 25 mm centres

Ask for aluminium breadboards of custom sizes and design.

Model	b, mm	l, mm	Thickness, mm	Weight, kg	Price, EUR
715-1515-BL	150	150	15	0.95	62
715-2020-BL	200	200	15	1.7	114
715-2040-BL	200	400	15	3.4	140
715-3030-BL	300	300	15	3.8	142
715-3045-BL	300	450	15	5.7	184
715-3060-BL	300	600	15	7.6	248
715-4080-BL	400	800	15	13.5	397
715-4545-BL	450	450	15	8.5	285
715-4560-BL	450	600	15	11.35	338
715-4575-BL	450	750	15	14.2	369
715-6060-BL	600	600	15	15.2	433
715-6080-BL	600	800	15	20.1	530
715-7575-BL	750	750	15	23.6	630
715-8080-BL	800	800	15	26.9	906



Ordering information

NOT anodized breadboard of size 400×800×15 mm **715-4080**

Black anodized breadboard of size 400×800×15 mm **715-4080-BL**

716

SOLID STEEL BREADBOARD



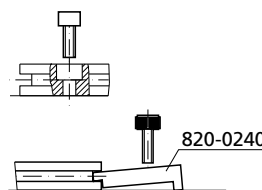
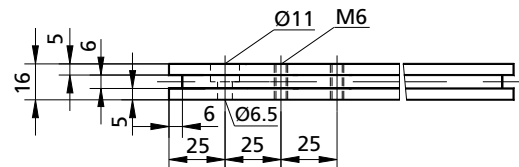
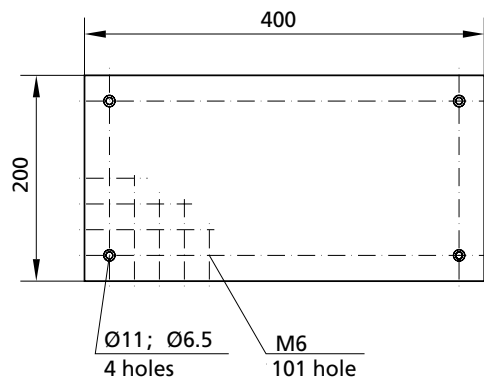
- Length 400 mm; width 200 mm
- Thickness 16 mm
- Weight 10 kg
- M6 tapped holes pattern on 25 mm centres
- Flatness ± 0.03 mm

Solid Steel Breadboard is particularly useful alternative to the honeycomb table tops in small optical setups.

716-2040 is one-size black chemically oxidized steel plate.

It has grooves on all 4 sides, for quick mounting using Table Clamps 820-0240. There are 4 holes $\text{Ø}6.5/\text{Ø}11$ on the corners used to mount directly to tables or to fix at a certain height by Silent Rods 795-0010.

Code	Weight, kg	Price, EUR
716-2040	10	117



ways to fasten a Breadboard

Code	Page
795-0010	5.16
820-0240	5.42



716-2040 mounted on Silent Rods 795-0010