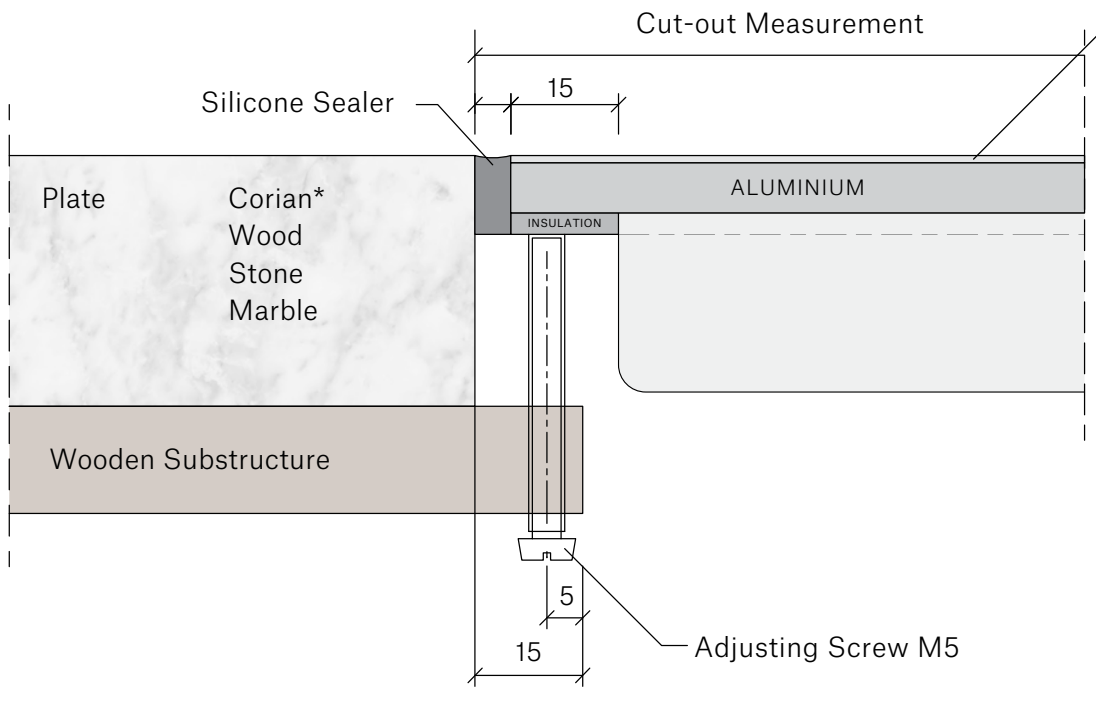
# StayHot&Cold Combi Plates / Cold Plates

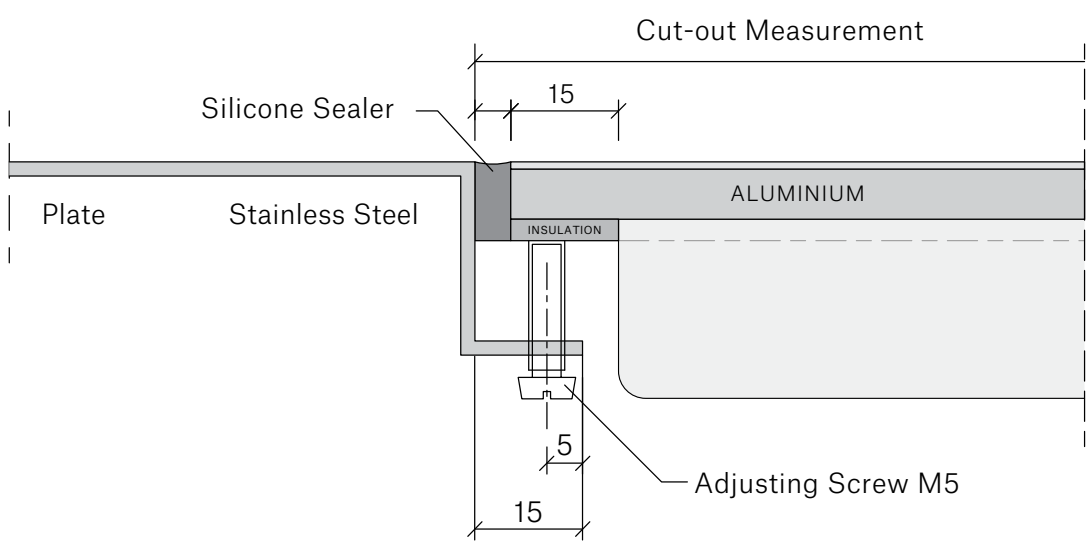
## Installation Alternatives

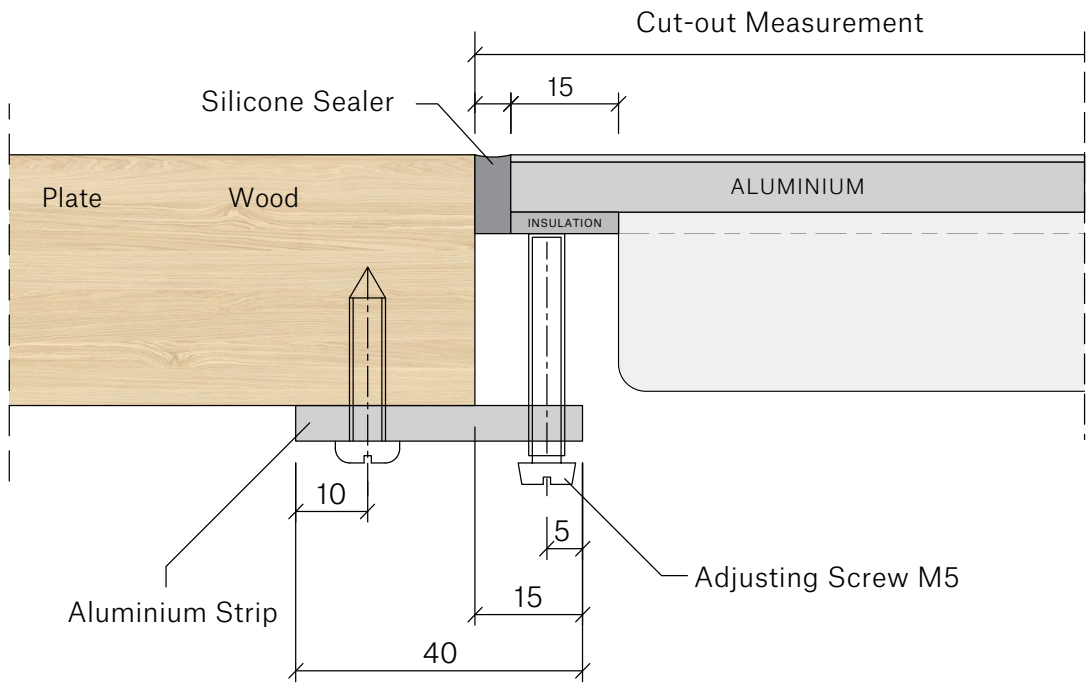
All measurements in millimeter (mm)

**Top Plate**

| | |
|---|---|
| Stainless Steel | 1 mm |
| Hardened Glass | 4 mm |
| Gorilla® Glass | 2 mm |
| Dekton® | 12 mm |





**STAYHOT**

**Stayhot AB**

Knistavägen 1B
191 62 Sollentuna Sweden

| | |
|---|---|
| Telephone | 08 35 79 15 |
| Email | info@stayhot.se |
| Web | en.stayhot.se |


**Installation Height (GN 1/1, 2/1, 3/1)**

| | |
|---|---|
| With Compressor | 160 mm |
| With External Cooling | 140 mm |

**Installation Height (GN 4/1)**

| | |
|---|---|
| With Compressor | 250 mm |

With Dekton Top, the installation height increases by 10 mm each

**Cut-out Dimensions**
**Wood, Stainless Steel**

| | |
|---|---|
| GN 1/1 | 340 x 540 mm |
| GN 2/1 | 670 x 540 mm |
| GN 3/1 | 1000 x 540 mm |
| GN 4/1 | 1330 x 540 mm |

**Cut-out Dimensions**
**Corian, Dekton, Stone, Marble**

| | |
|---|---|
| GN 1/1 | 344 x 544 mm |
| GN 2/1 | 674 x 544 mm |
| GN 3/1 | 1004 x 544 mm |
| GN 4/1 | 1334 x 544 mm |

**Installation Alternatives**
We recommend these mounting options for best results. The plate rests against a series of M5 adjusting screws. The cut-out measurements are 5-7 mm larger than the plate on all sides (depending on the surrounding surface). The plate is then sealed with silicone.

**Ventilation (Important!)**
On-site supply and exhaust air must be taken into account when installing the devices in base cabinets. The open cross-section for the supply air and exhaust air openings must be at least 200 cm², and flow freely over the cooling unit.