

1. Panel dimensions

For command panels and keyboard housings

For your own sizes/variants, please state the width (B) x height (H) x depth (T) of the control components and the manufacturer/model on the enquiry/order form.

Checking the installation criteria

Subject to compliance with criteria **1** to **4**, front panels/panels may be mounted directly with the appropriate mounting kits, see page 33. If these criteria are not met, installation via an adaptor panel is possible – see 2.2, version code 3.

B Width of the front panel/panel
may be different for an operating and keyboard housing.

Min. front panel width

– With keyboard housing and support arm connection at the bottom
= 335 mm

– All other enclosure versions
= 150 mm

Smaller front panel widths available on request.

H Height of the front panel/panel

1 Distance from centre of hole/bolt to outer edge of front panel
8.5 to 15 mm

2 Front panel projection
– on sides with attachment, see drawing below
– min. 6.5 mm for sealing

3 Front panel thickness

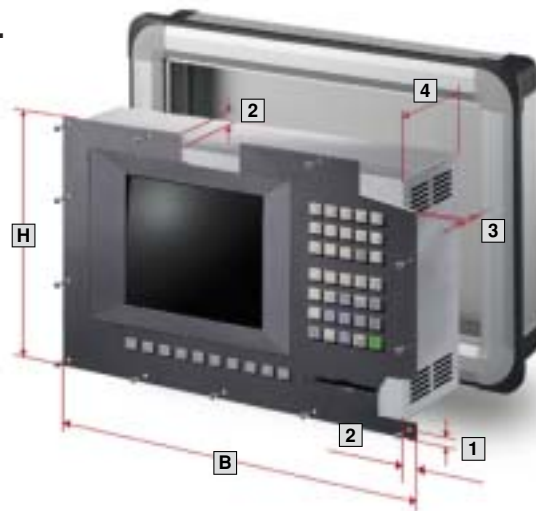
4 Installation depth:

Operating housing =
74 mm, 113 mm, 152 mm,
191 mm¹⁾, 230 mm¹⁾,
269 mm¹⁾, 308 mm¹⁾,
347 mm¹⁾, 386 mm¹⁾,
425 mm¹⁾, 464 mm¹⁾

Keyboard housing =
35 mm, 74 mm, 113 mm

¹⁾ Also with hinged front frames.
For versions with a hinged rear panel and cam lock, the maximum installation depth is reduced by 27 mm in the vicinity of the lock.

A.



B.

