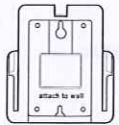


# Snom7xx Wall Mount Kit for Standard Ethernet Wall Plates (4" center)\*

## Delivery Content



Wall bracket



Stop rest



Tab

\* Standard Ethernet Wall Plate not included

## Wall Mounting Instructions

### Please note:

The material of the wall bracket's back is 0.1" (0.254 mm) thick. If the distance between the studs' heads and the wall plate is less than that, please turn the studs counterclockwise to increase the distance to 0.1" (0.254 mm) (Fig. 1).

Distance: Min. 0.1" (0.254 mm)

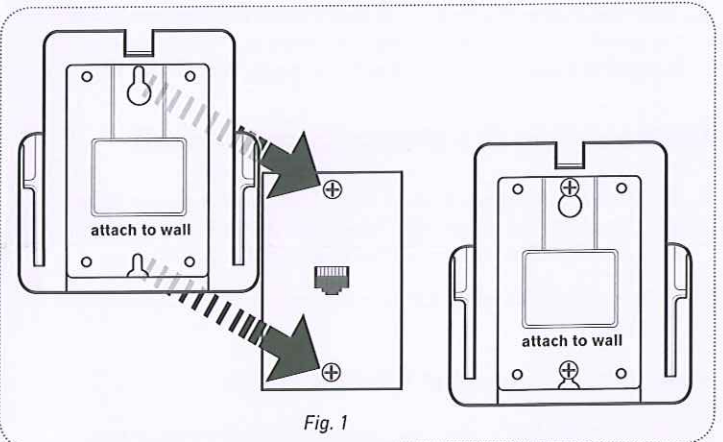
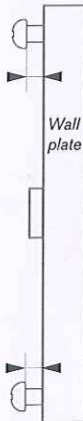


Fig. 1

### Mounting the wall bracket

1. Hang the bracket on the studs provided on the Ethernet wall plate (standard 4" center). The printing "attach to wall" must be facing you (Fig. 1).
2. Bolting the bracket to the wall is optional and normally not necessary.

### Preparing the phone for wall mounting

#### Attaching the stop rest to the phone

1. Insert the top cleat on the back of the stop rest into the top hole on the back of your snom 7xx (Fig. 2, step A) and slide it upwards to the top of the narrow end of the hole (Fig. 2, step B).
2. Push the bottom cleat (labeled ② on the front) down into the wide part of the bottom hole (Fig. 2, step C). Do not use force! If the top cleat has been properly inserted and pushed to the top of the hole, the plugs of the bottom cleat fit in the hole snugly.

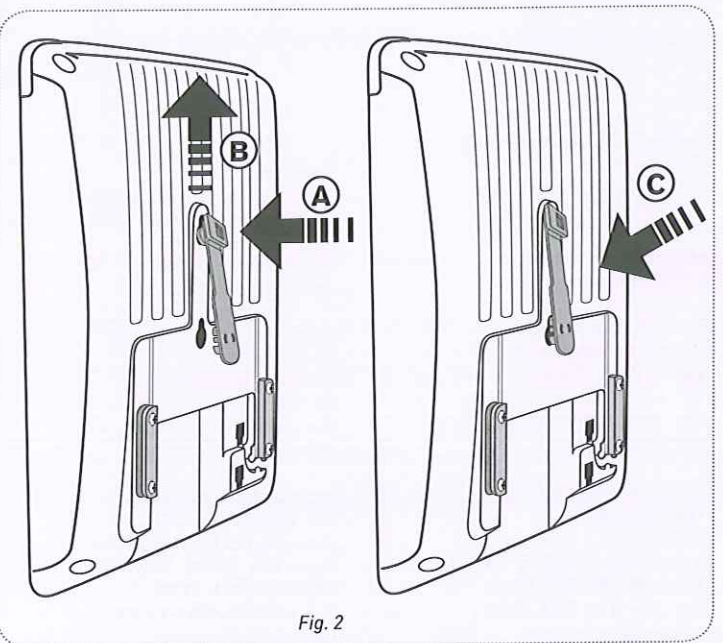


Fig. 2

Illustrations not drawn to scale