

# Dummy Touchbar Device – Door Preparation and Installation Instructions

## TOOLS NEEDED:

Hacksaw



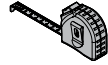
Pencil



Center punch



Tape measure



Level



Slotted screwdriver



Phillips screwdriver



Drill bit



5/8" [15.88]

Tap bit



#25

Drill



## OVERVIEW

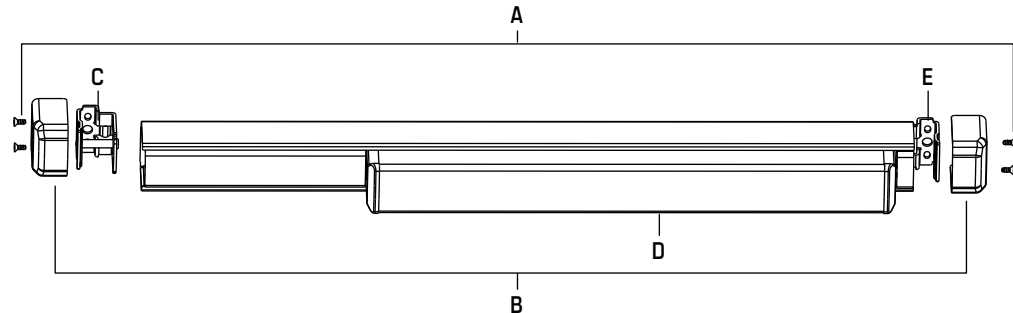
**A** #10-24 Screws (x4)

**B** Endcap (x2)

**C** Mounting bracket

**D** Touchbar assembly

**E** Lock stile bracket



## 1 MARKING AND DRILLING

- 1.1 Mark centers.
- 1.2 Drill and tap holes.

## 2 DETERMINING CHANNEL LENGTH

- 2.1 Measure proper channel length as indicated.
- 2.2 Cut channel to size if necessary.

## 3 MOUNTING LOCK STILE BRACKET

- 3.1 Place lock stile bracket on door and secure using two #10 sheet metal or #10-24 machine screws.
- 3.2 Insert mounting bracket into touchbar assembly, ensuring it is tight against channel.
- 3.3 Level device.

## 4 FASTENING DEVICE

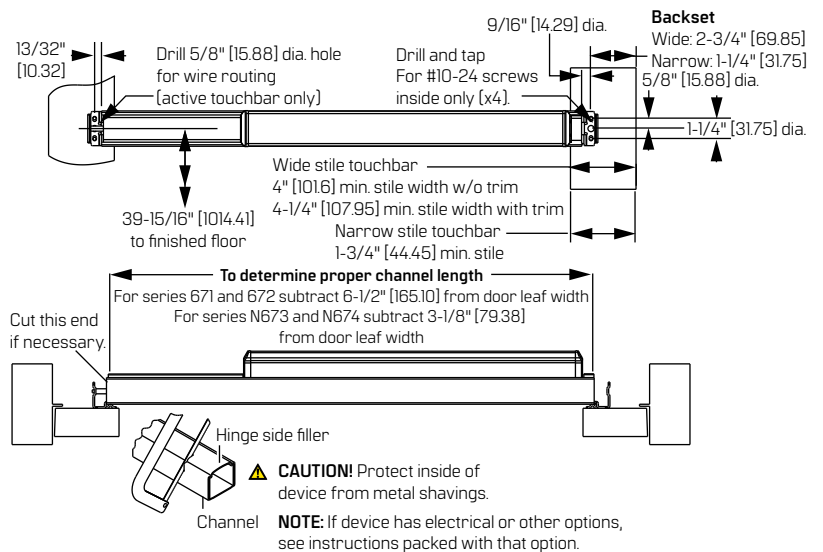
- 4.1 Mark and drill two holes for either:
  - #10 sheet metal screws or
  - #10-24 machine screws.

**NOTE: Wiring for active touchbar (models with "DA" suffix). See document T93657 for wiring details. Drill hole for wire routing as noted.**

- 4.2 Attach mounting bracket to door and secure using two #10 sheet metal or #10-24 machine screws.

## 5 INSTALLING ENDCAPS

- 5.1 Install device endcaps and secure using two #10-24 machine screws.



### Rigid touchbar

Wide stile: 671DR-3 and 671DR-4  
Narrow stile: N673DR-3 and N673DR-4

### Active touchbar

Wide stile: 672DA-3 and 671DA-4  
Narrow stile: N674DA-3 and N674DA-4

Not to scale. Measurements are for reference only.  
Not a drilling template.



Document translations available.

Scan for product details and downloads.

Call 1-800-392-5209 or visit

<https://dhwsupport.dormakaba.com/hc/en-us>  
for assistance and warranty information.

**WARNING!** This Manufacturer advises that no lock can provide complete security by itself. This lock may be defeated by forcible or technical means, or evaded by entry elsewhere on the property. No lock can substitute for caution, awareness of your environment, and common sense. Builder's hardware is available in multiple performance grades to suit the application. In order to enhance security and reduce risk, you should consult a qualified locksmith or other security professional.