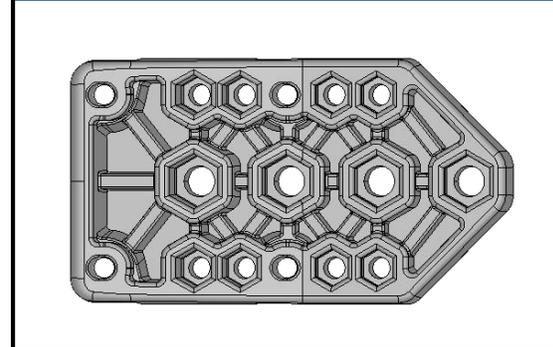
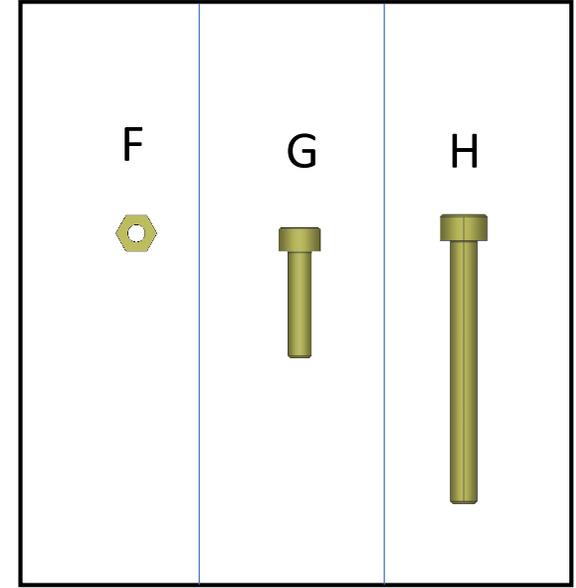
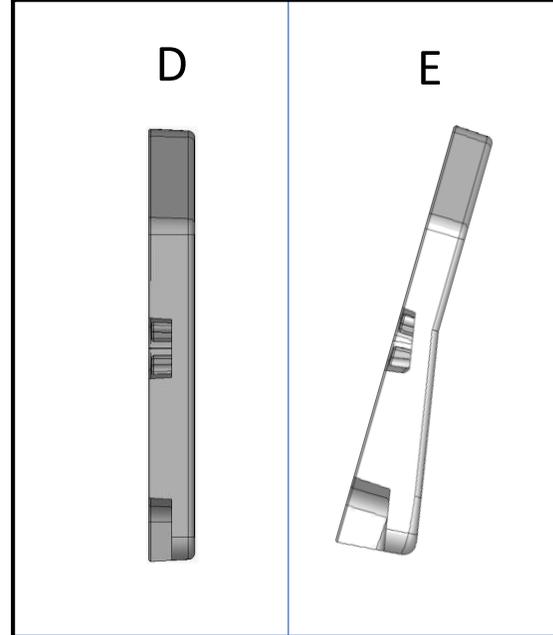
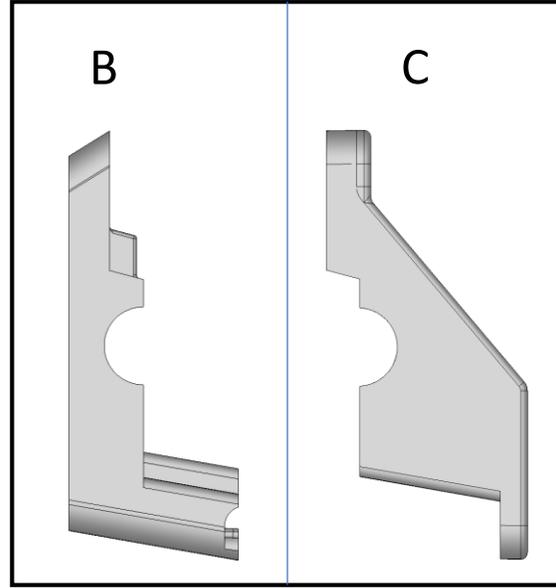
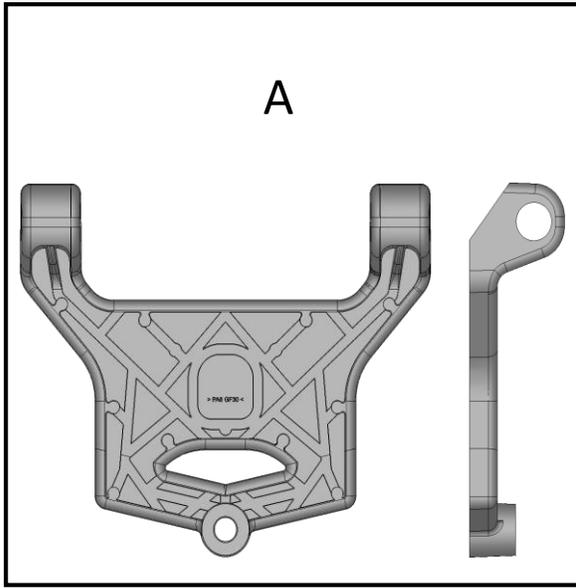


# Inhalt: Navigationsgerätehalter für Tenere 700 **WR** mit Stabilisator - **Garmin**



A = 1 Stk. Stabilisator WR

B = 1 Stk. Halter oben

C = 1 Stk. Halter unten

D = 1 Stk. Adapterplatte 10°

E = 1 Stk. Adapterplatte gerade Ausführung

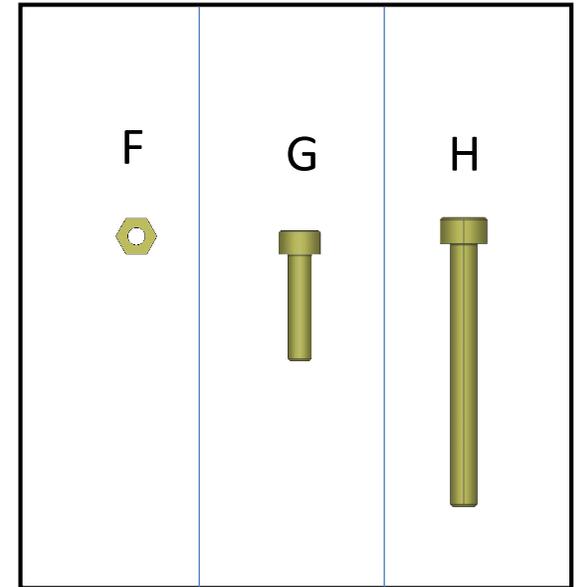
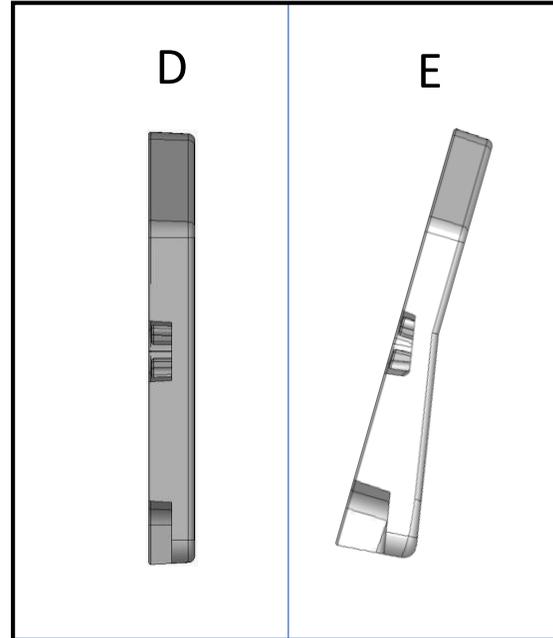
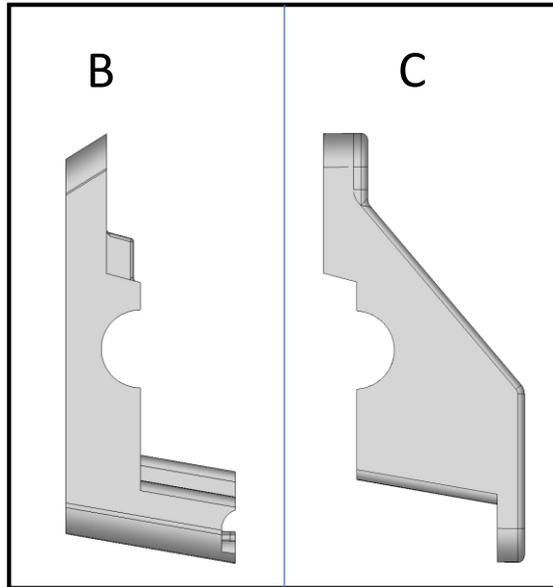
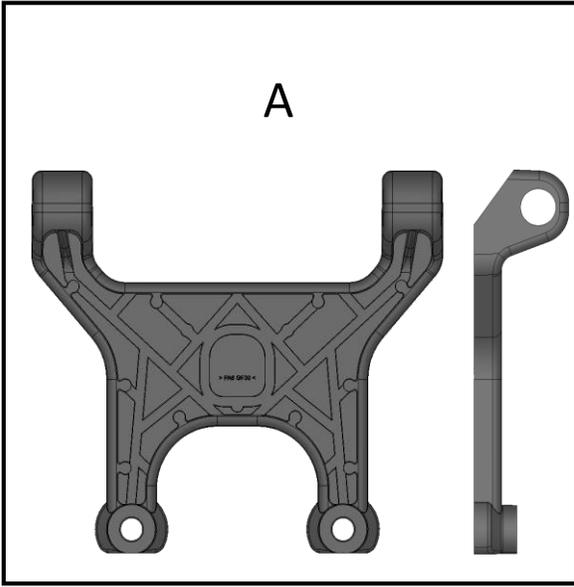
F = X Stk. Muttern mX

G = X Stk. Schrauben mX \* X

H = X Stk. Schrauben mX \* X

I = X Stk. Schrauben mX \* X

Inhalt: Navigationsgerätehalter für **Tenere 700** mit Stabilisator - **Garmin**



- A = 1 Stk. Stabilisator WR
- B = 1 Stk. Halter oben
- C = 1 Stk. Halter unten
- D = 1 Stk. Adapterplatte 10°
- E = 1 Stk. Adapterplatte gerade Ausführung
- F = X Stk. Muttern mX
- G = X Stk. Schrauben mx \* X
- H = X Stk. Schrauben mX \* X

