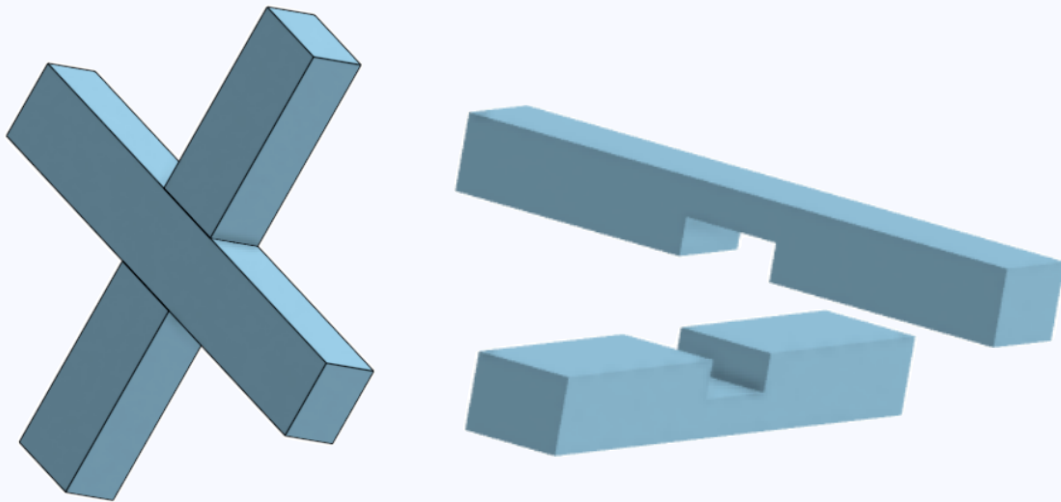


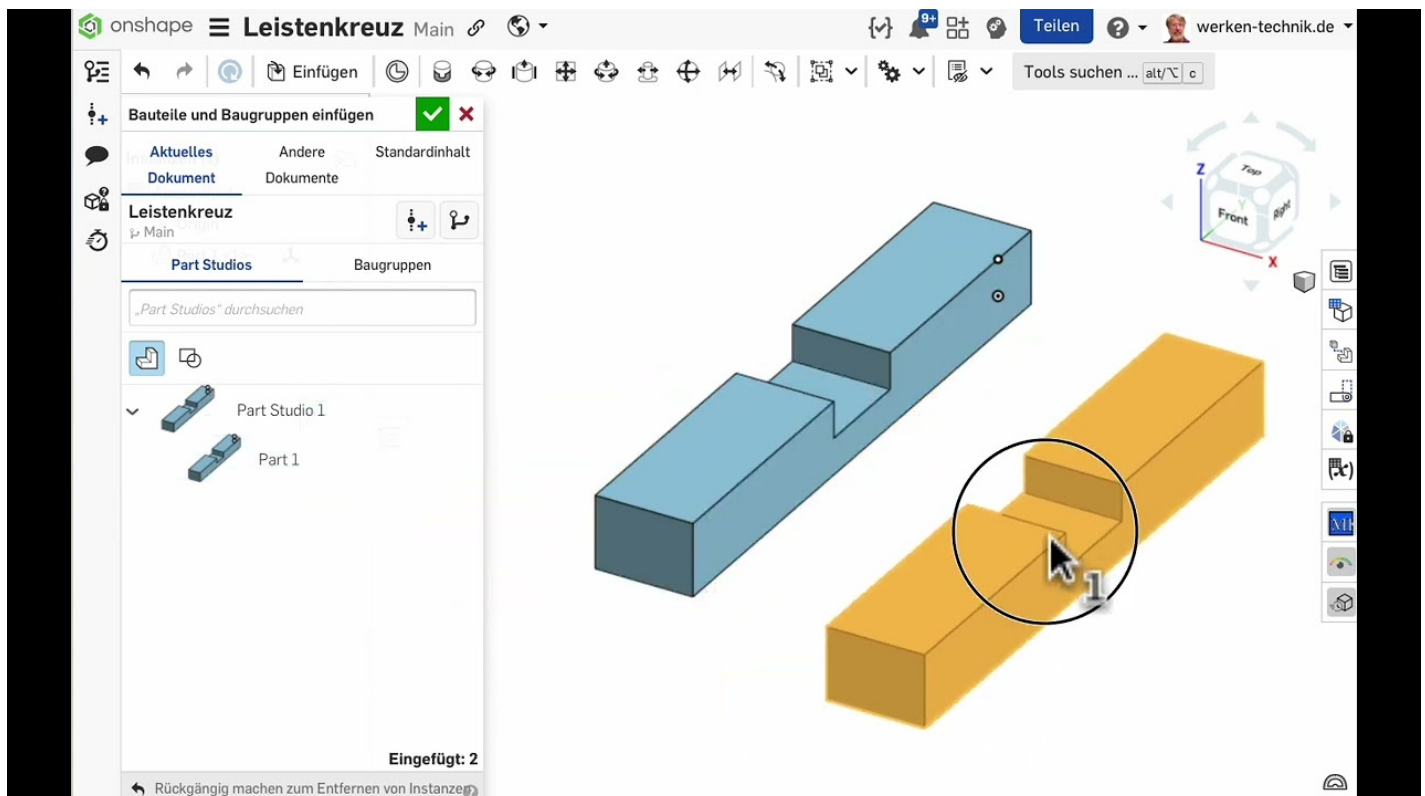
CAD - Leistenkreuz (Mittel-Überblattung)

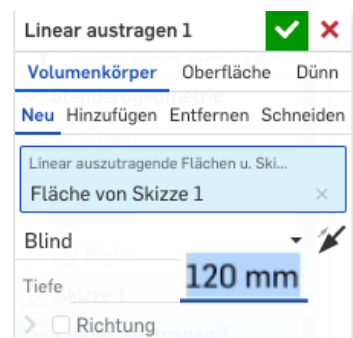
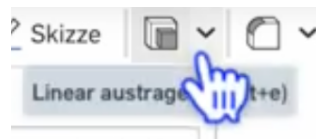
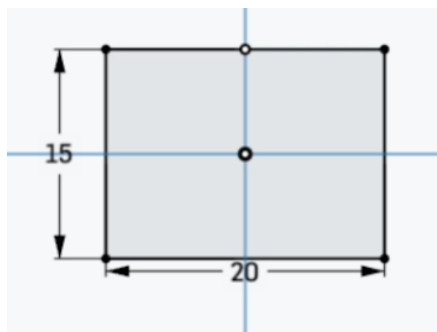
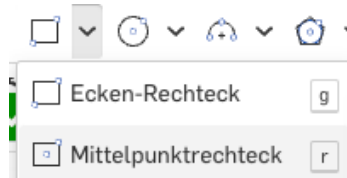
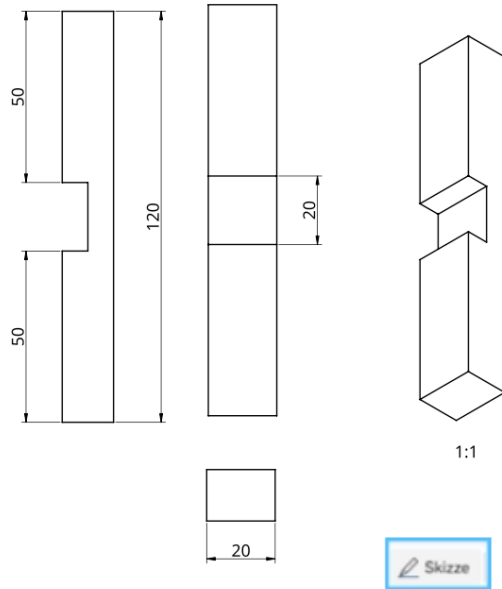


[>>zum Dokument auf onshape](#)

werken-technik-de

Zeichne einen Entwurf mit onshape und fertige eine Überblattung an!





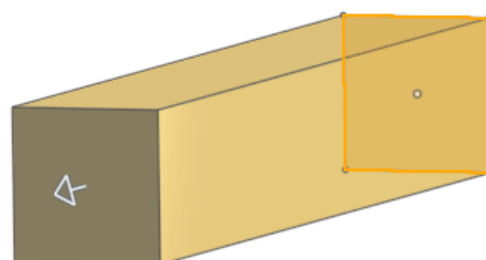
Skizze erstellen

- neue Skizze erstellen
- Skizzenebene auswählen: Front
- Würfel anklicken: Vorn
- Mittelpunktrechteck auswählen
- zeichne ein Rechteck vom Ursprung her
- trage die korrekten Maße ein



- Skizze fertig!

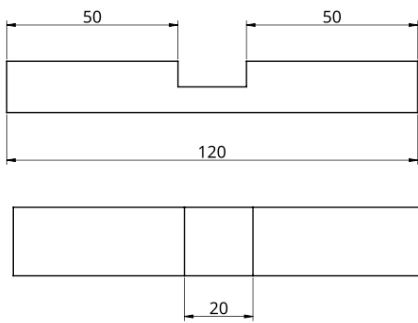
Linear austragen: Fläche von Skizze



ok

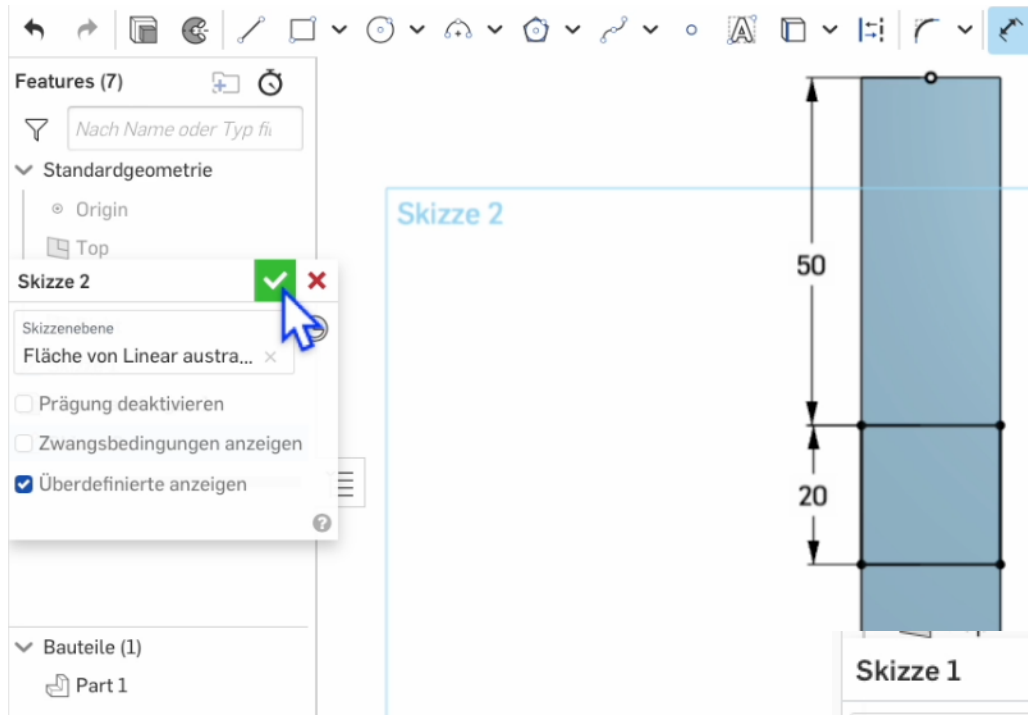


HOME



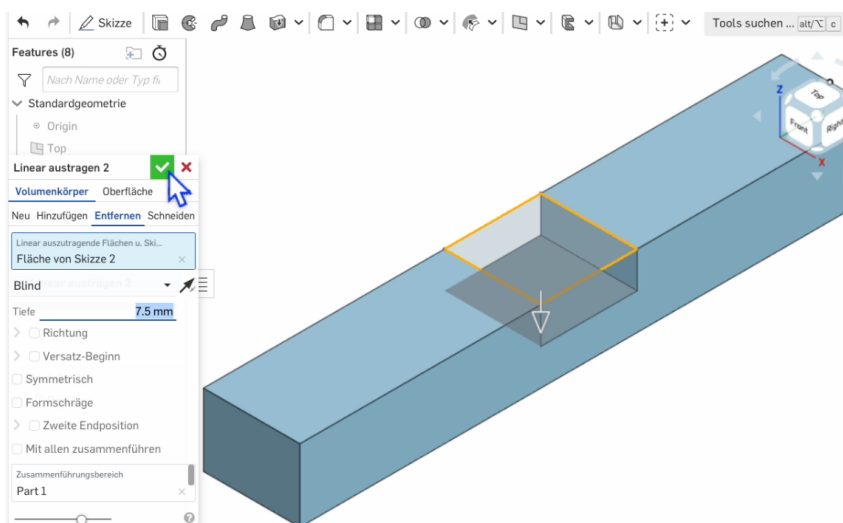
Skizze 2

- neue Skizze erstellen
- Eckenrechteck auswählen
- 20 x 20 mm



ok

Linear austragen: Fläche von Skizze 2



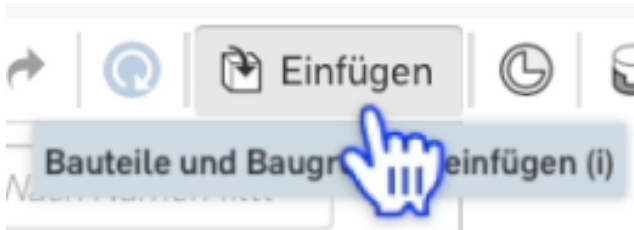
Skizze 1



HOME

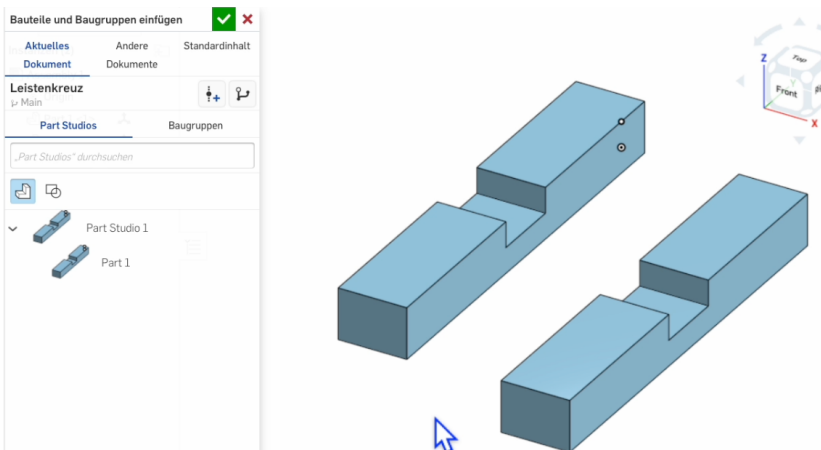
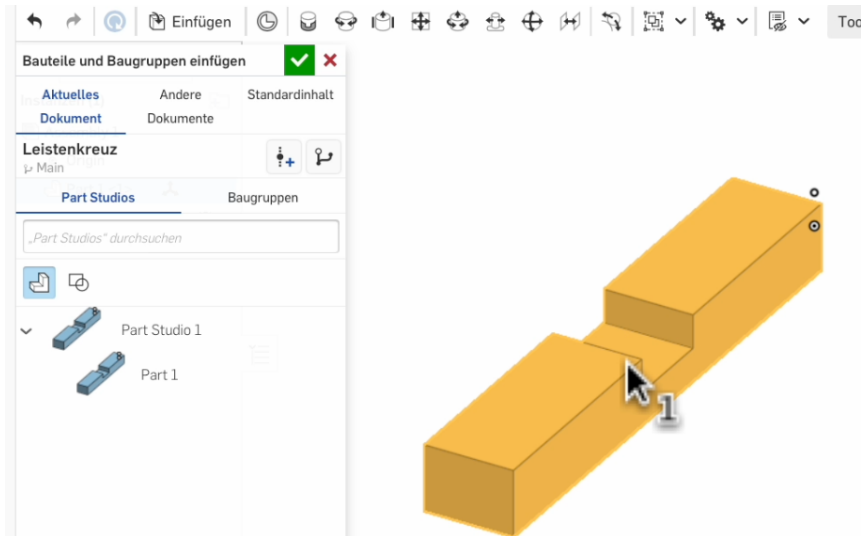
CAD mit onshape:

Bauteile verbinden

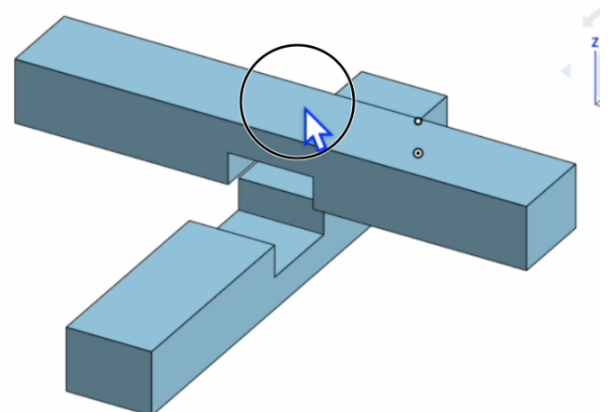
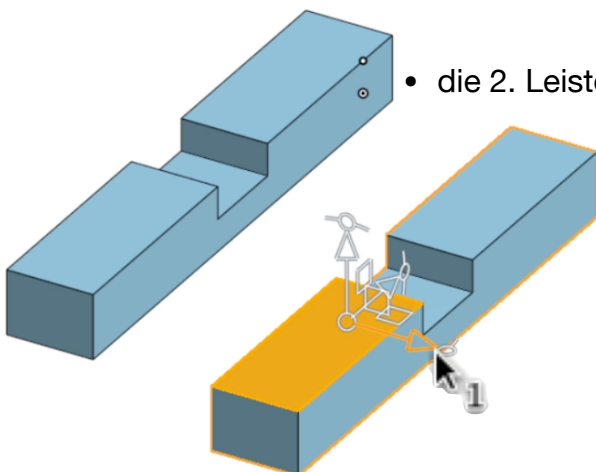


erstelle ein neue Baugruppe

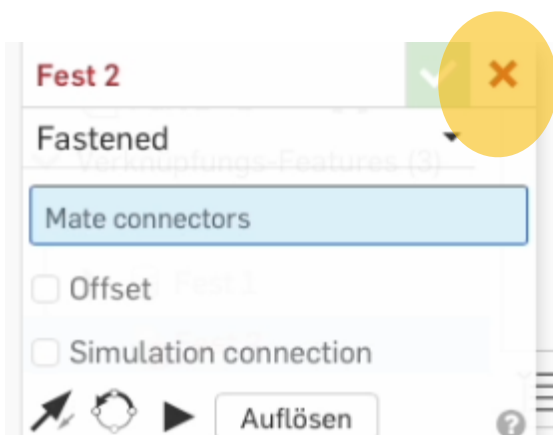
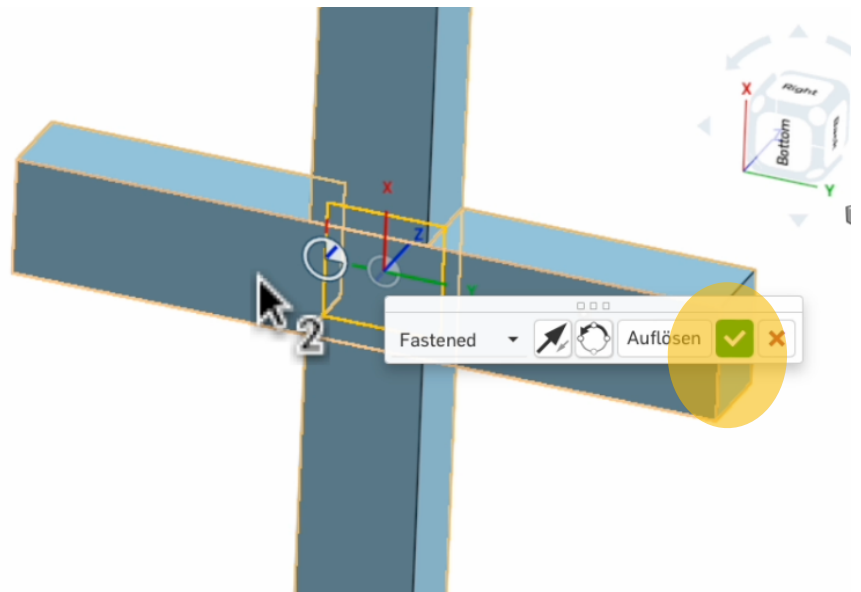
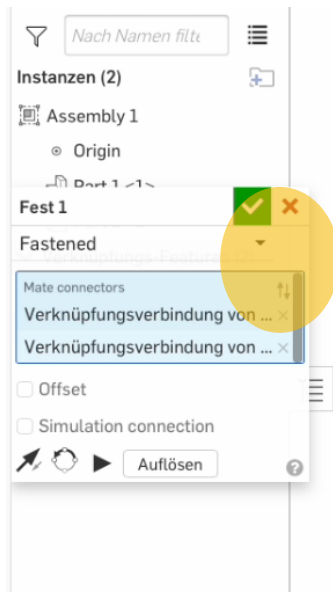
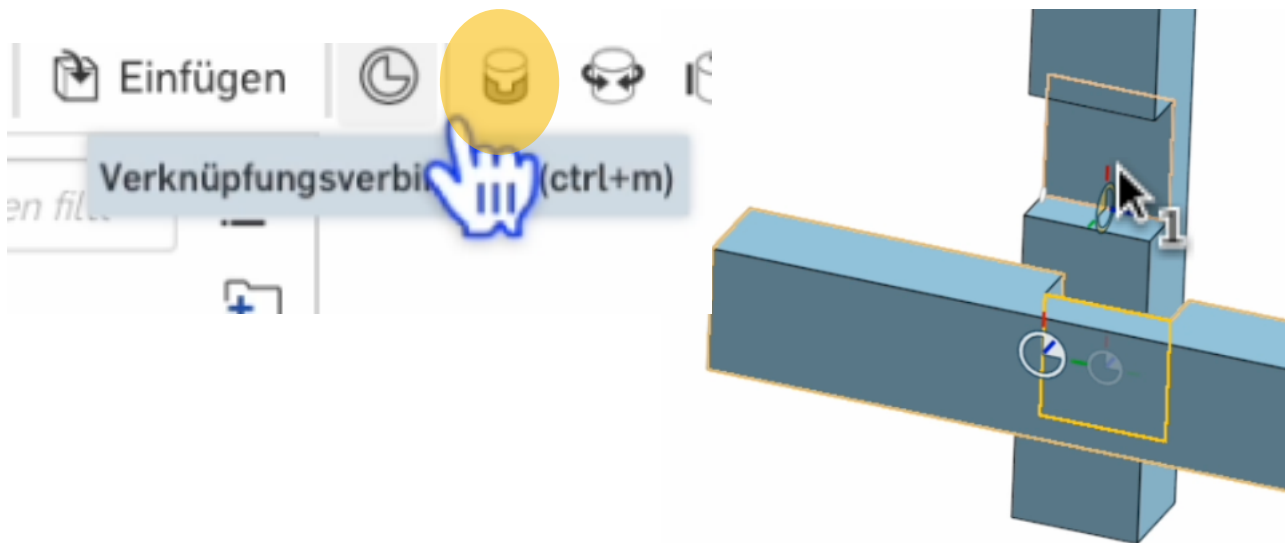
Baugruppe erstellen



- die 2. Leiste drehen



- Baugruppe fertig!



- escape oder auf x klicken
- die Baugruppe ist fertig!