

Formfächer

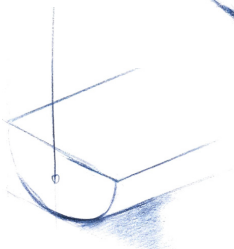
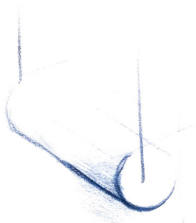
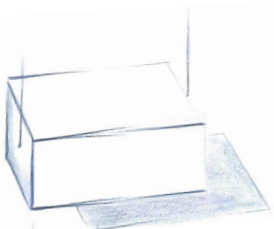
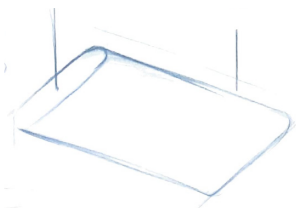
von Josua Fritz

H f G

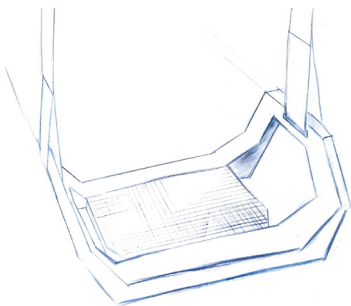
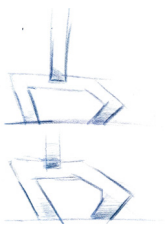
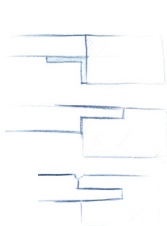
Hochschule für Gestaltung
Schwäbisch Gmünd

- 1** Thema
- 2** Grundformen
- 3** Addition/
Kontaktstellen
- 4** Proportionen
- 5** Addition im Winkel
- 6** Abkantung/Radius
- 7** Rotationskörper
- 8** Freiformen
- 9** Facettierte Flächen
- 10** Stäbe/ Konstruktive
Strukturen
- 11** Fliegerschaukel
- 12** Zeltdachschukel

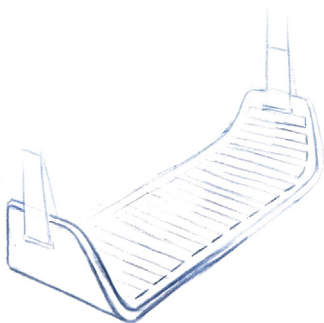
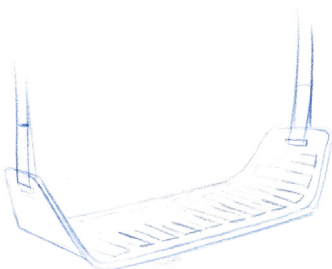
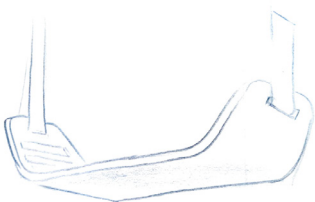
In diesem Form-
fächer wurden zu
den verschiedensten
Überthemen Schau-
keln designt. Zwei
der Entwürfe wurden
dann in ihren Fein-
heiten überarbeitet
und einer als 1:2
Modell umgesetzt.



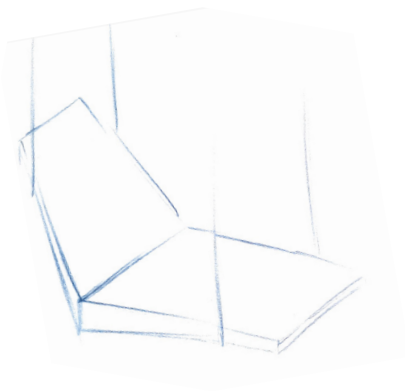
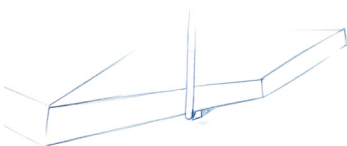
Grundformen
02



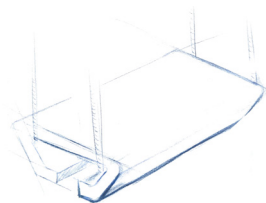
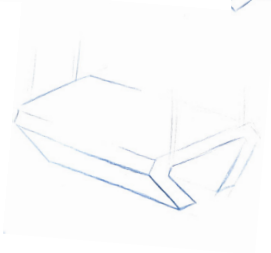
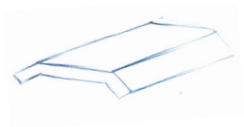
Kontaktstellen
03



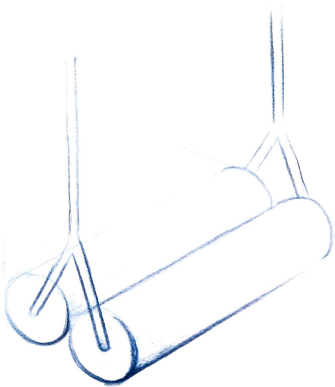
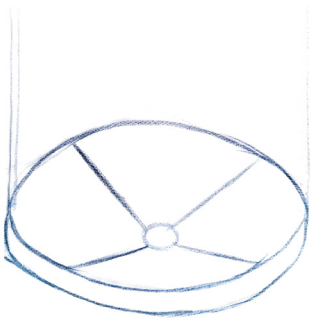
Proportionen
04



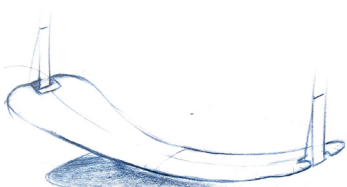
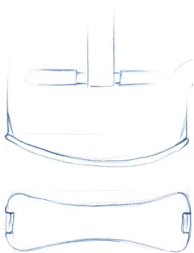
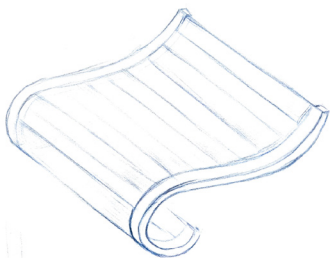
Addition im Winkel
05

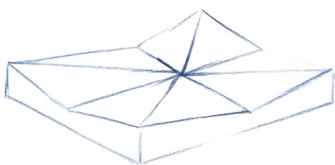
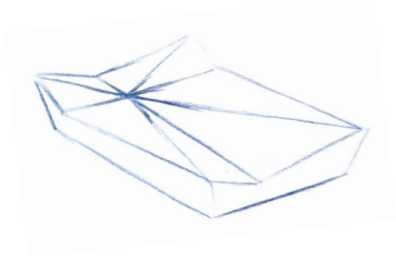


Abkantung/Radius
06

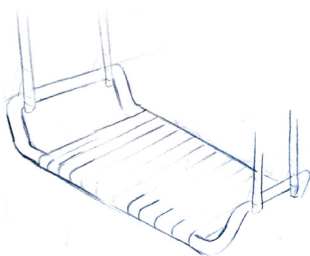
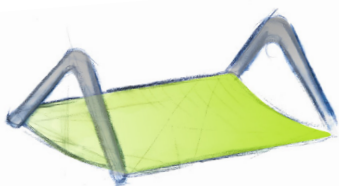
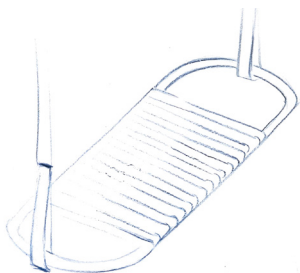


Rotationskörper
07

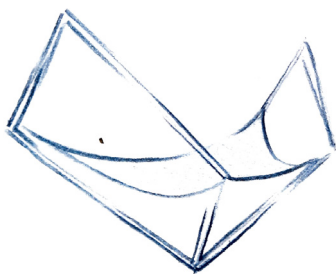
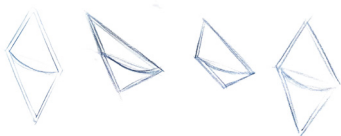




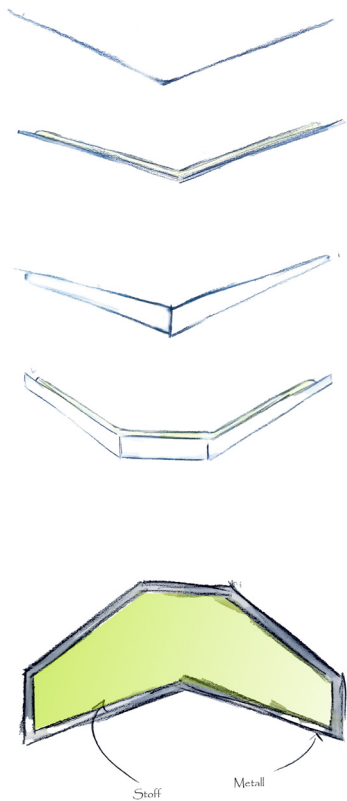
facettierte Flächen
09



Stäbe
10



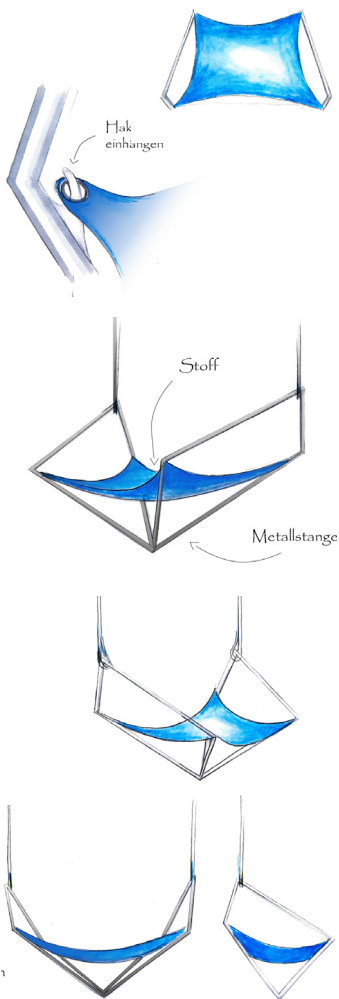
Stäbe
10



Fliegerschaukel
11



Fliegerschaukel
11



Zeltdachschaukel 12