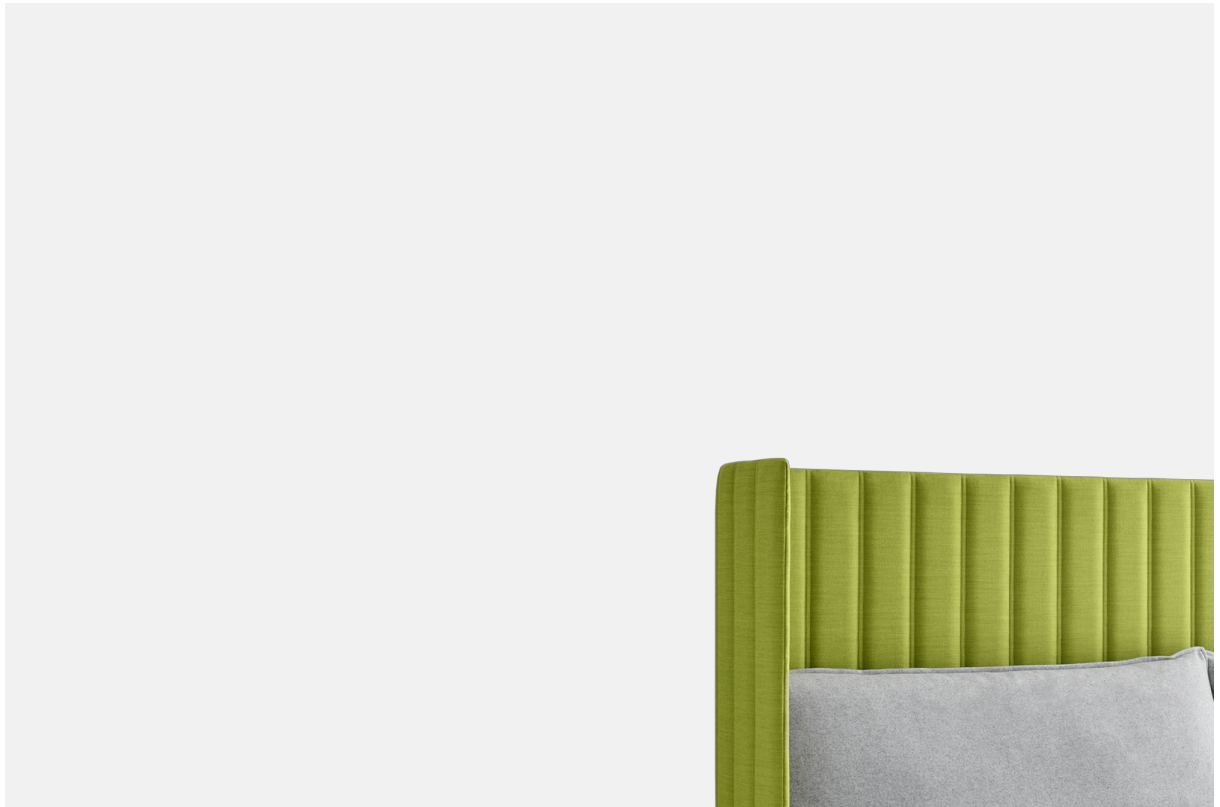


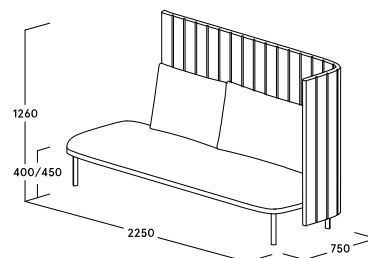
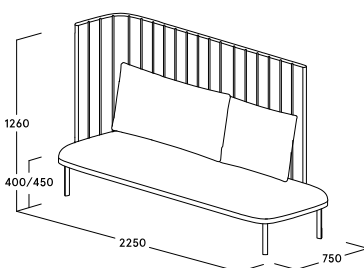
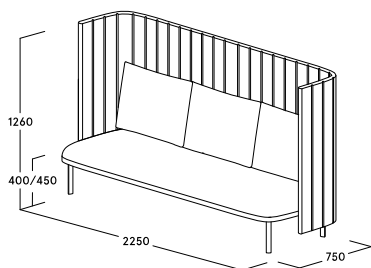
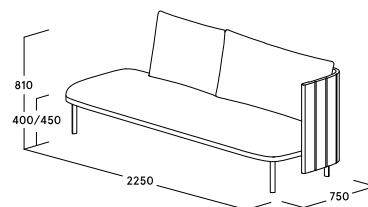
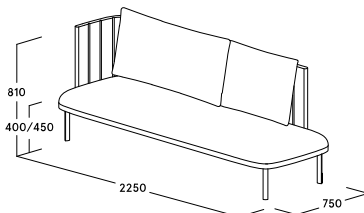
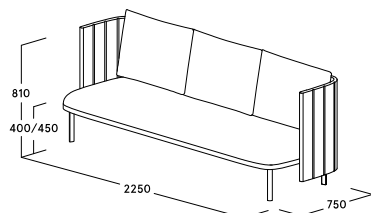
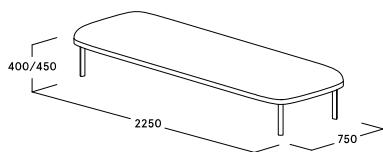
ophelis sum Dreisitzer



Produktmerkmale

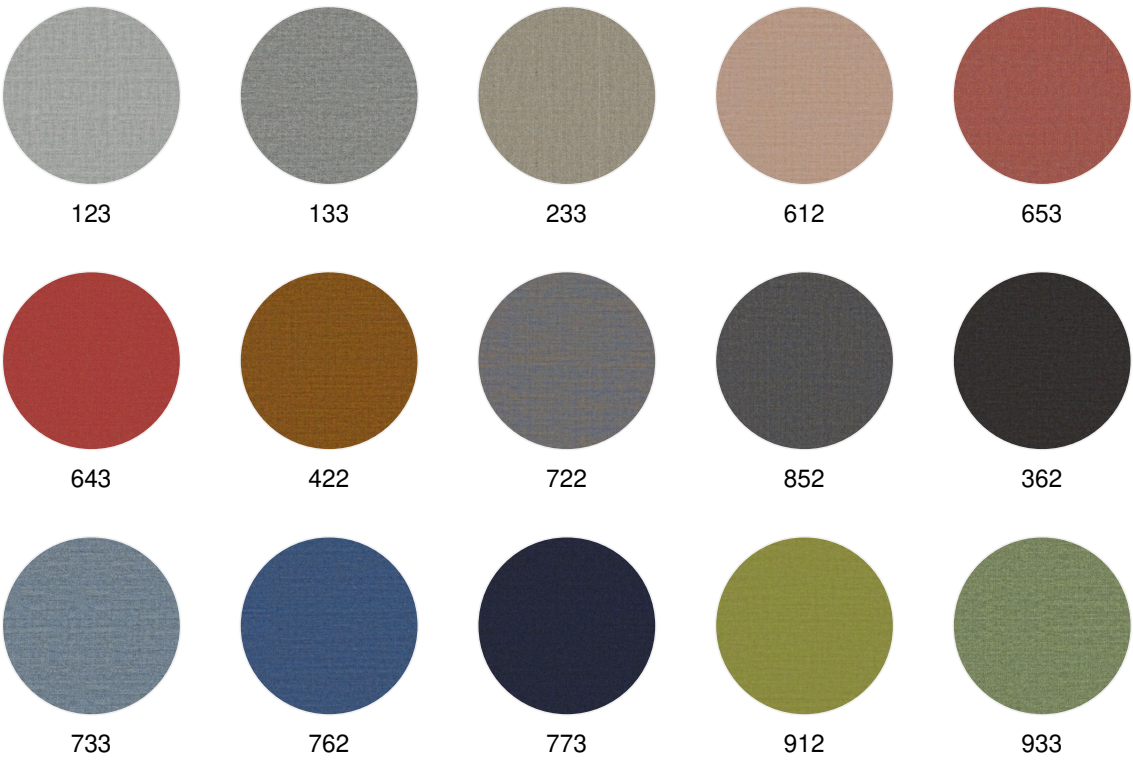
- Dreisitzer
- Wahlweise mit hohem / niedrigem, U- oder L-Paravent
- Verbindungen durch Brückentische möglich
- Visuelle und akustische Abschirmung
- Kommunikationsinsel im Open Space
- Optional elektrifizierbar mit Strom und Lade-USB
- Zwei Sitzhöhen verfügbar: 400 mm + 450 mm

Maße

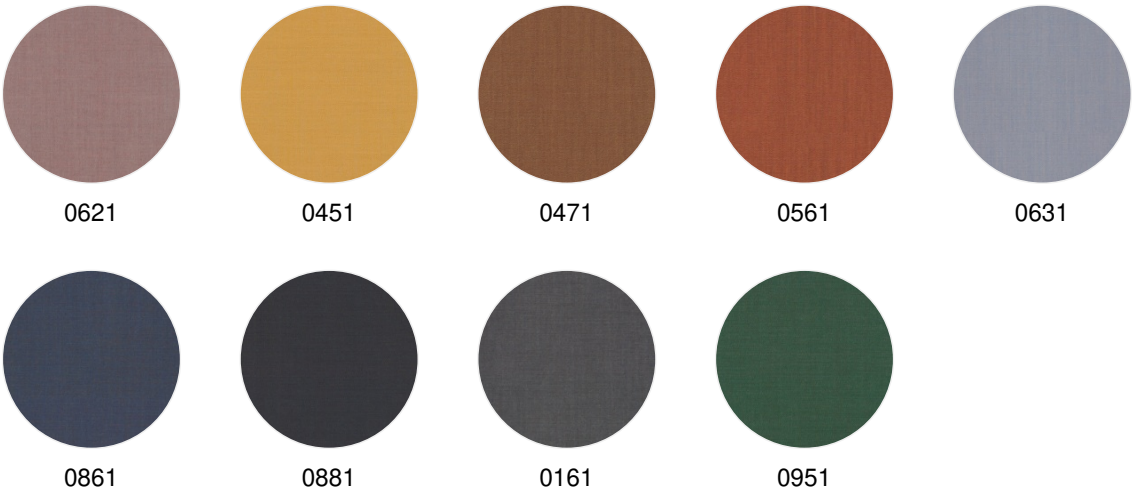


Farben und Materialien

Stoffe: Kvadrat Remix 3 (PG 21)



Stoffe: Kvadrat Atlas (PG 21)



Stoffe: Kvadrat Steelcut Trio 3 (PG 22)



Stoffe: Kvadrat Fiord 2 (PG 22)



Stoffe: Kvadrat Field 2 (Funktionsstoff) (DIN 4102 B1) (PG 22)



0463



0643



0963



0693

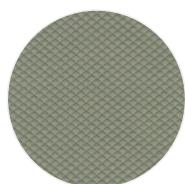


0782



0182

Stoffe: Kvadrat Febrik Mosaic 2 (PG 23)



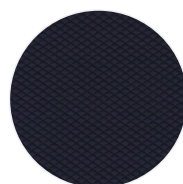
0922



0422



0682

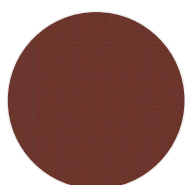


0692

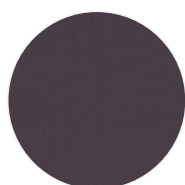
Stoffe: Kvadrat Febrik Plecto (PG 23)



0224



0564

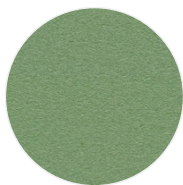


0654

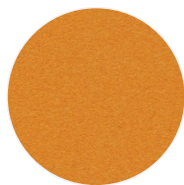


0984

Stoffe: Kvadrat Divina 3 (PG 23)



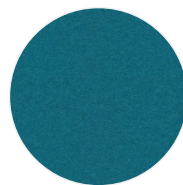
0856



0444



0584



0893

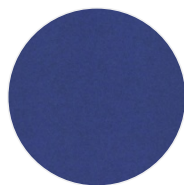
Stoffe: Kvadrat Divina Melange 3 (PG 23)



0260

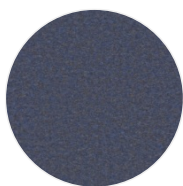


0567



0747

Stoffe: Kvadrat Divina MD (PG 23)

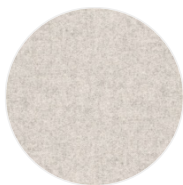


0753



0813

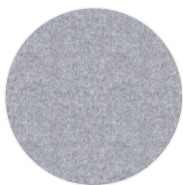
Stoffe: Camira Blazer (PG 21)



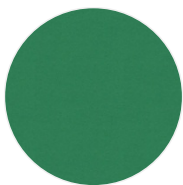
CUZ2Q



CUZ28



CUZ1E



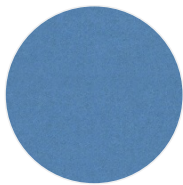
CUZ3A



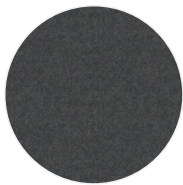
CUZ2W



CUZ21

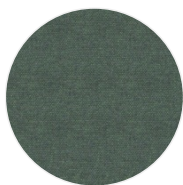


CUZ1V

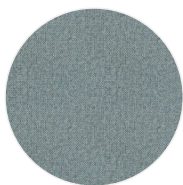


CUZ67

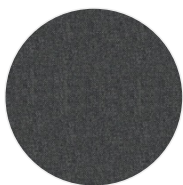
Stoffe: Camira Mainline Flax (PG 21)



MLF32



MLF22

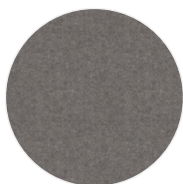


MLF16



MLF23

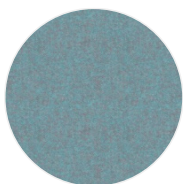
Stoffe: Camira Synergy (PG 21)



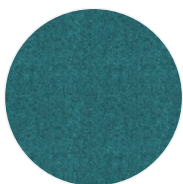
LDS35



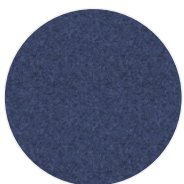
LDS46



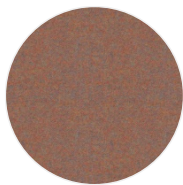
LDS56



LDS59



LDS62



LDS76



LDS77

Stoffe: Camira Vita (Funktionsstoff) (PG 21)



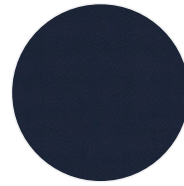
ITA03



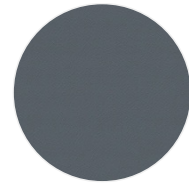
ITA11



ITA29



ITA22

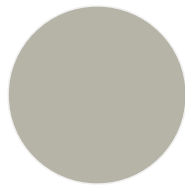


ITA04

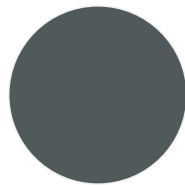
Gestelle



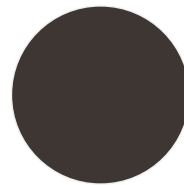
Cremeweiß
(RAL 9001)



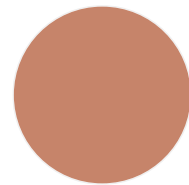
Seidengrau
(RAL 7044)



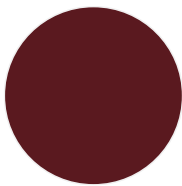
Eisengrau
(RAL 7011)



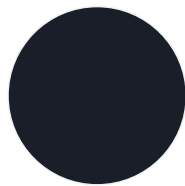
Graubraun
(RAL 8019)



Beigerot
(RAL 3012)



Weinrot
(RAL 3005)



Schwarzblau
(RAL 5004)

Oberflächen: Furnier



Ahorn Natur



Ahorn Natur
geölt



Eiche
weißgekalkt



Eiche
weißgekalkt
geölt



Eiche Natur



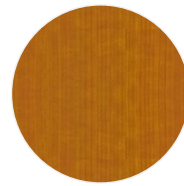
Eiche geölt



Buche Natur



Kirschbaum



Kirschbaum
geölt



Nussbaum



Nussbaum geölt



Räuchereiche



Eiche schwarz

Oberflächen: Melamin



Atlasweiß



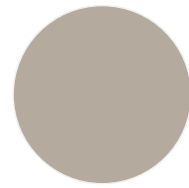
Cremeweiß



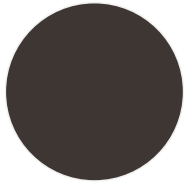
Softweiß



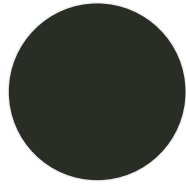
Lichtgrau



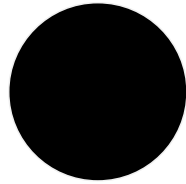
Seidengrau



Graubraun



Graphit



Schwarz



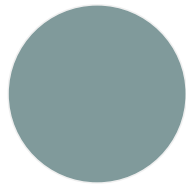
Ahorn Dekor



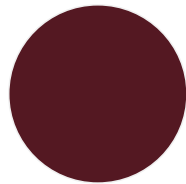
Eiche hell



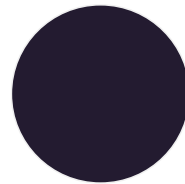
Buche hell



Graugrün



Weinrot



Schwarzblau

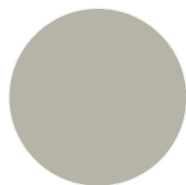
Oberflächen: Lack



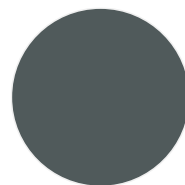
Verkehrsweiß
(RAL 9016)



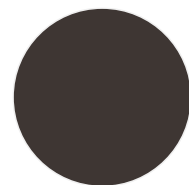
Cremeweiß
(RAL 9001)



Seidengrau
(RAL 7044)



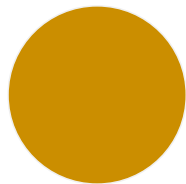
Eisengrau
(RAL 7011)



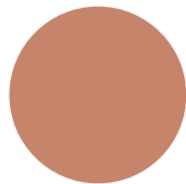
Graubraun
(RAL 8019)



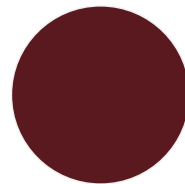
Blassgrün
(RAL 6021)



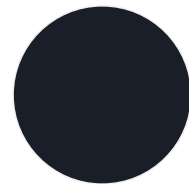
Honiggelb
(RAL 1005)



Beigerot
(RAL 3012)

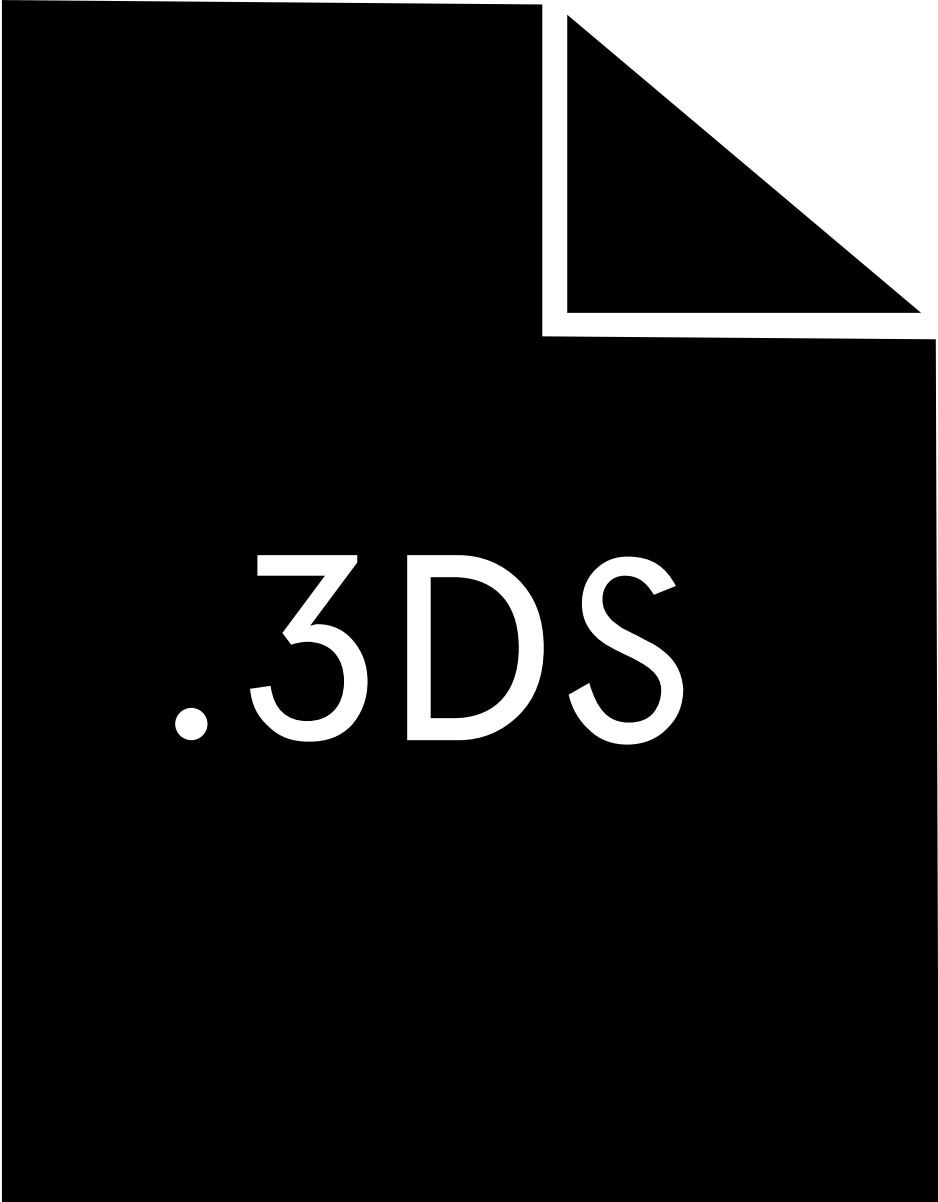


Weinrot
(RAL 3005)



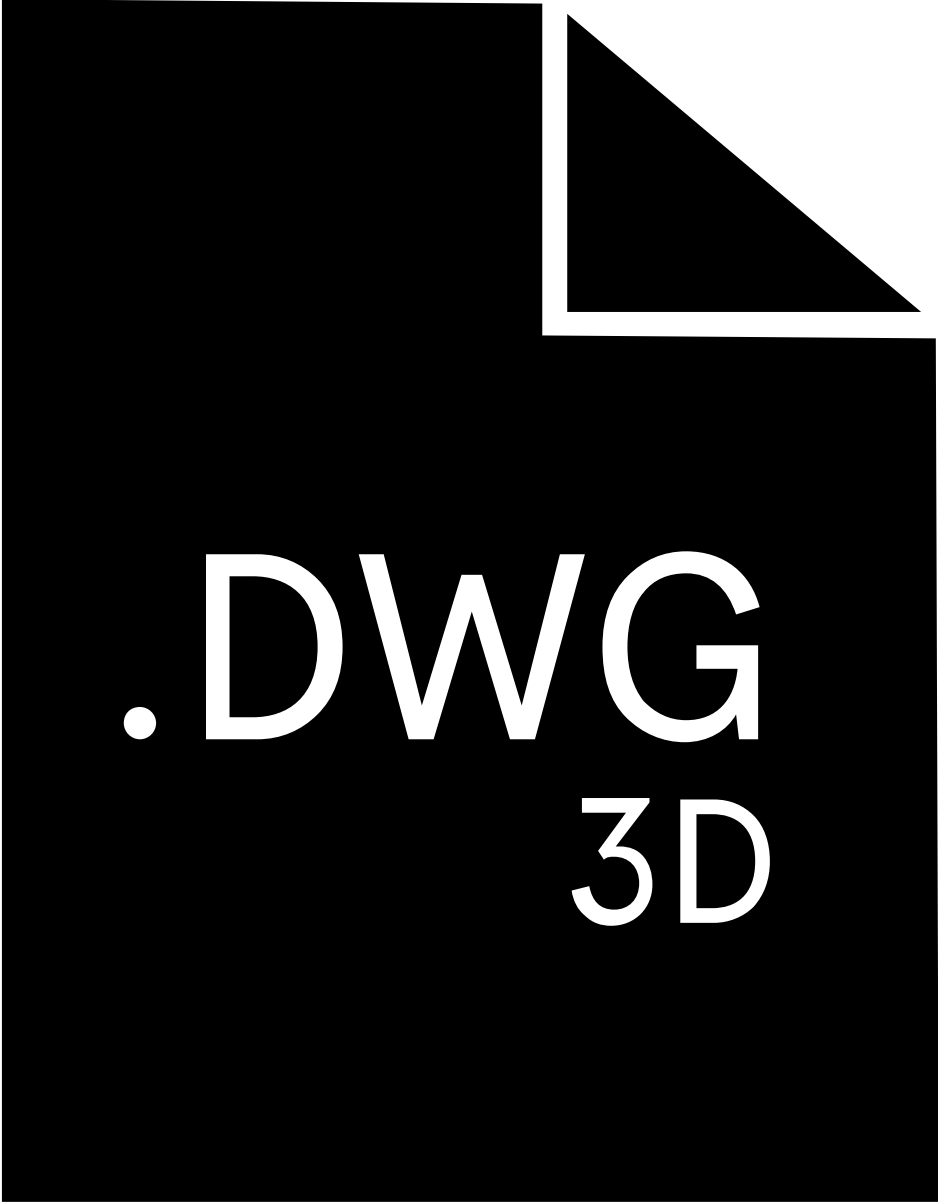
Schwarzblau
(RAL 5004)

Download Planungsdaten



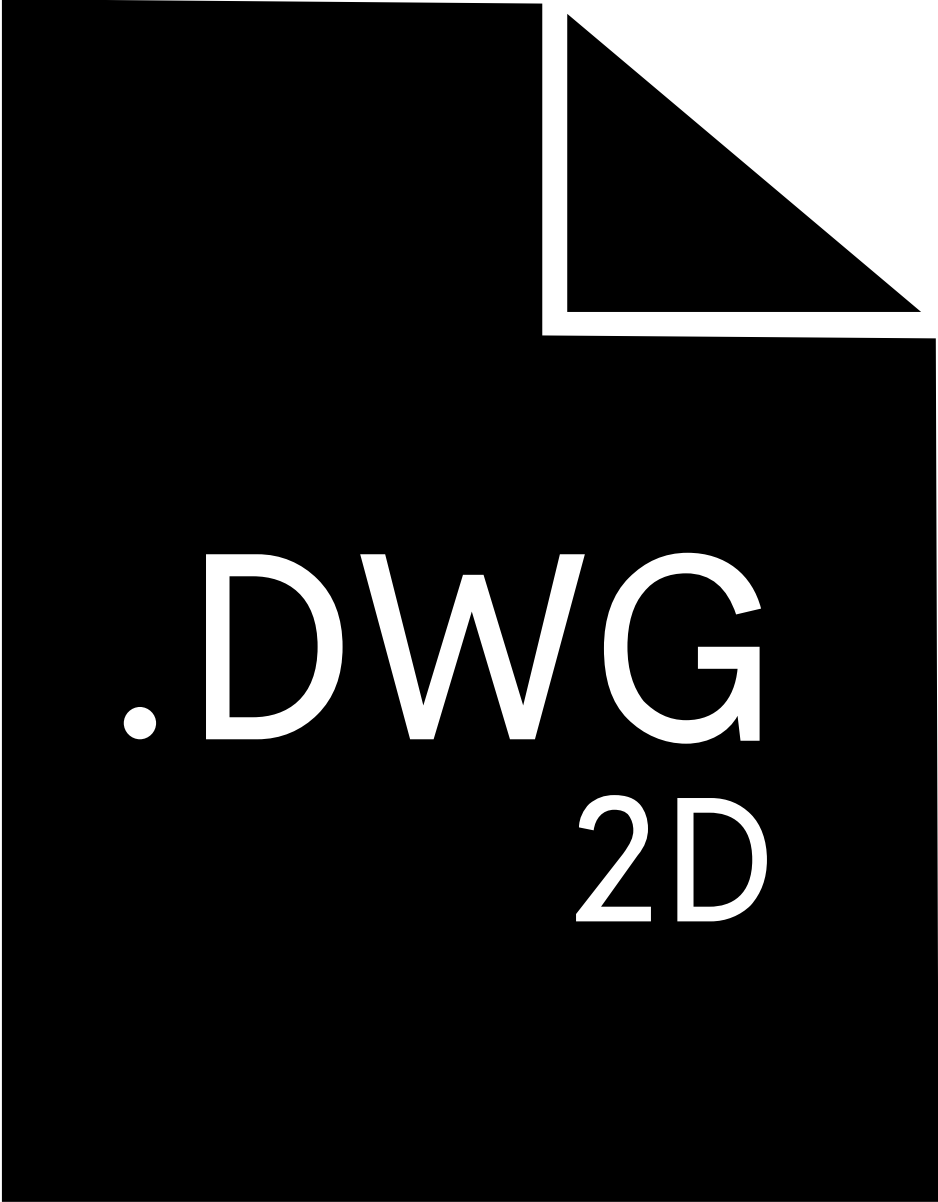
.3DS

ophelis sum Dreisitzer 3DS



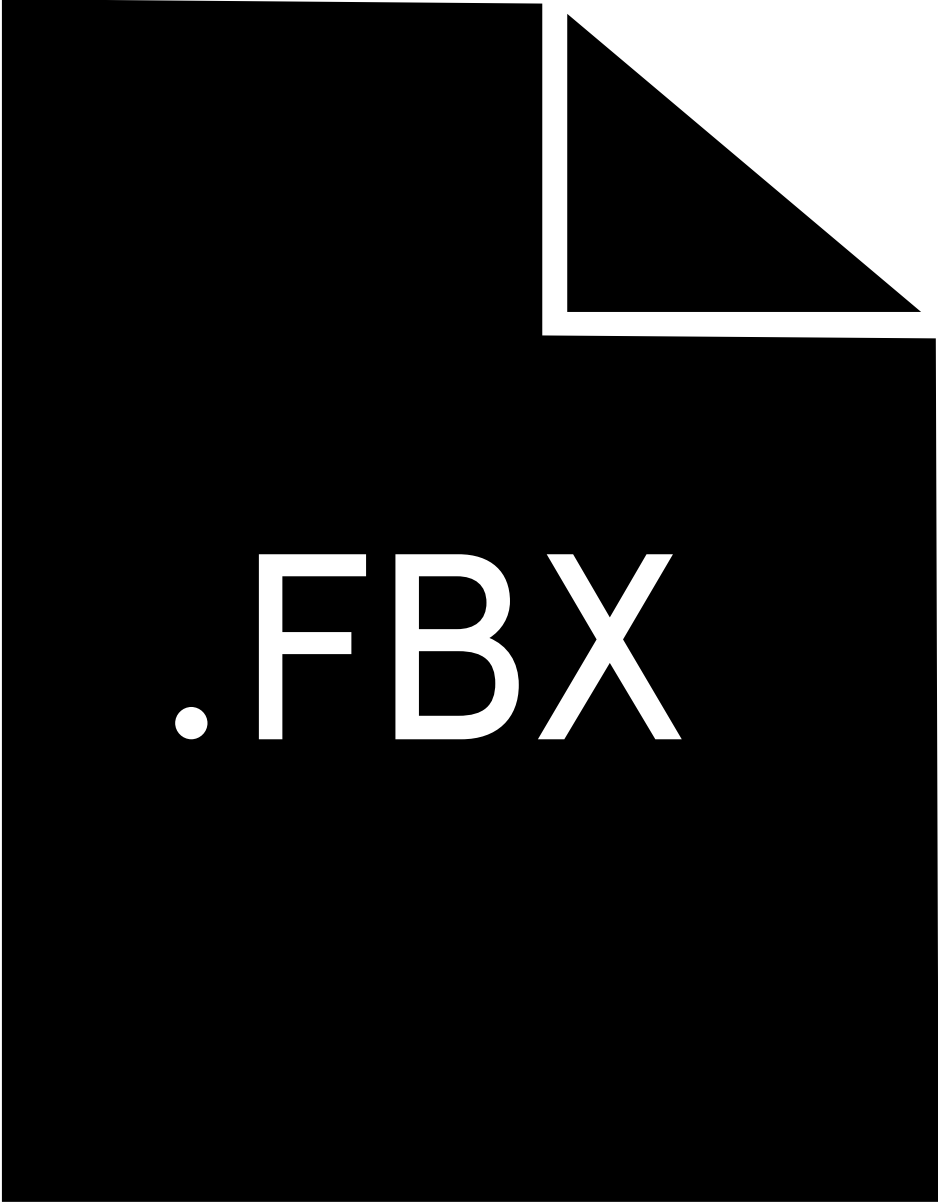
.DWG
3D

ophelis sum Dreisitzer DWG 3D



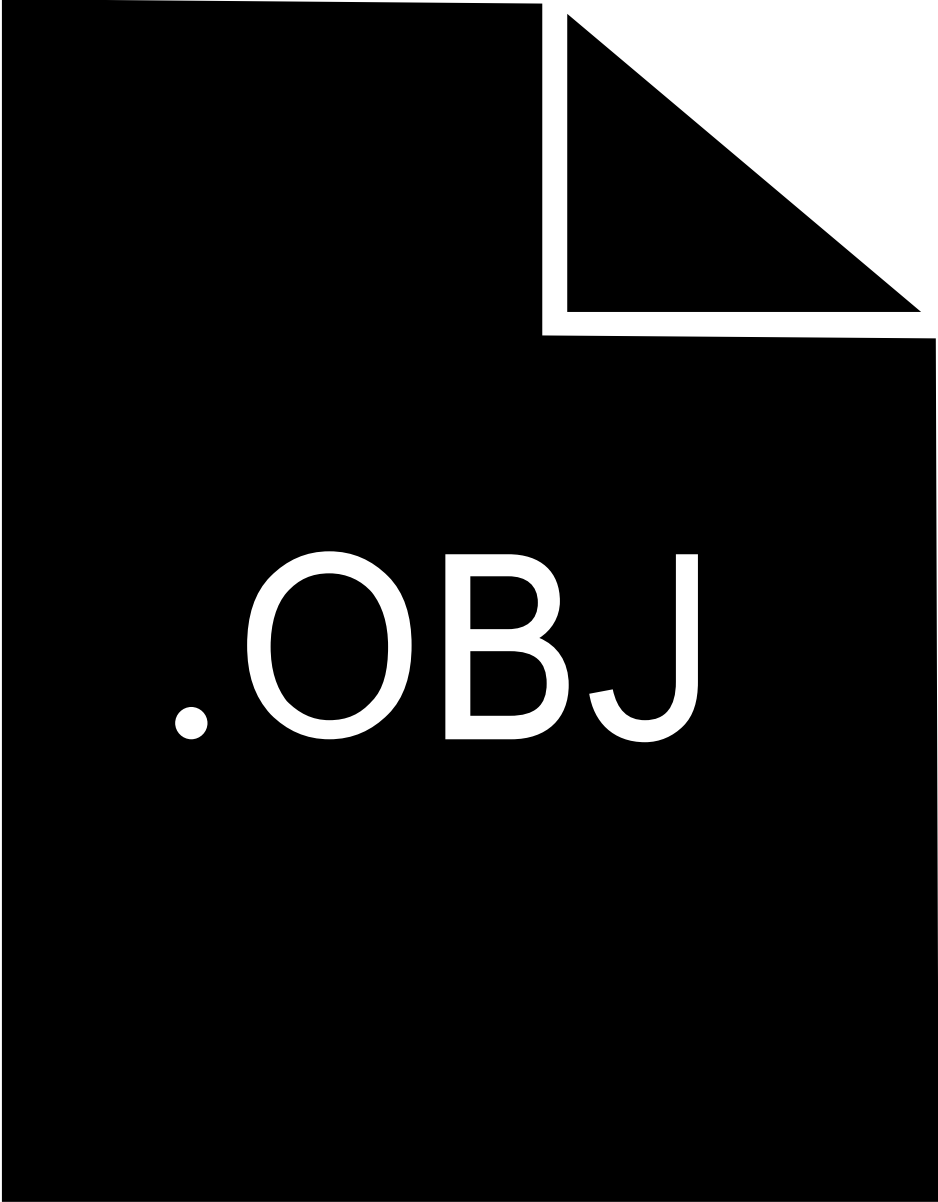
.DWG
2D

ophelis sum Dreisitzer DWG 2D



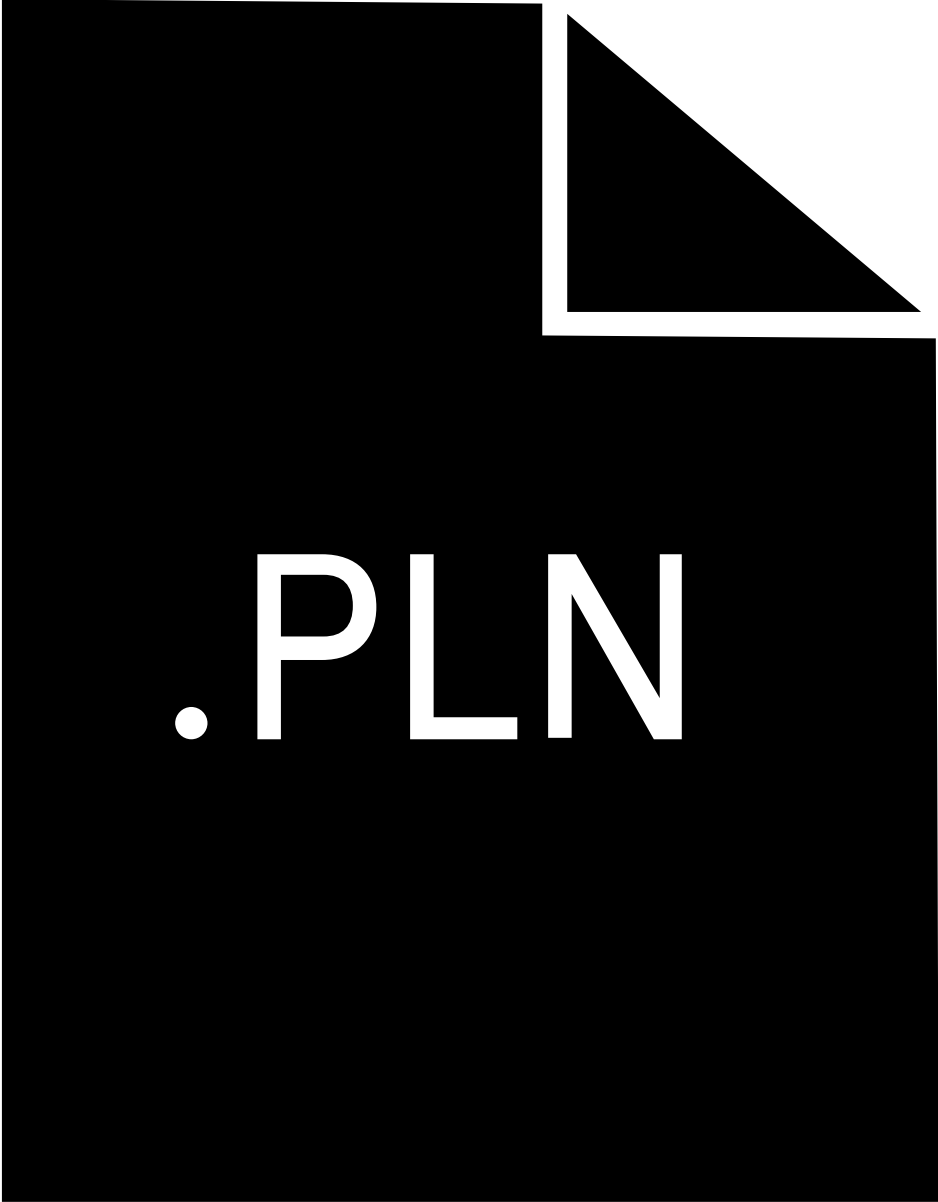
.FBX

ophelis sum Dreisitzer FBX



.OBJ

ophelis sum Dreisitzer OBJ



.PLN

ophelis sum Dreisitzer PLN



.SKP

ophelis sum Dreisitzer SKP

