



N-CC02 Club Chair

DESIGN: Norm Architects
CASE: Restaurang Äng

SIZE: W1530 / D590 / H660 / SH380

WOOD COLOR: Pure Oak /
Smoked Oak / Grain Matte Black

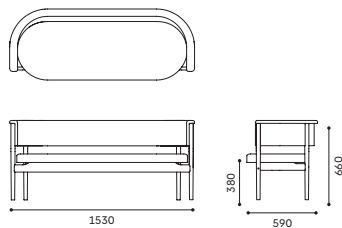
MATERIAL: Oak

FABRIC OPTION: P.59

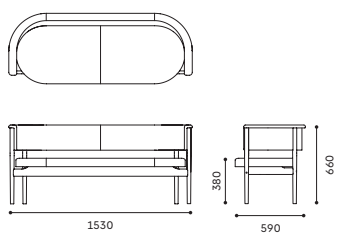
Upholstery in Photo: Moss - 019

NO. W32212****

Fabric



Leather

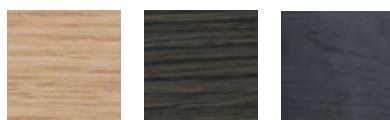


This sofa combines a laid-back presence with seating comfort. Developed based on the N-CC01 | Club Chair from a previous project, the sofa is designed in a constructive contrast between soft finish of fully-upholstered inside which wrap up seat users and solid outer shell utilizing wood materiality.

※ Built To Order

MATERIAL

TIMBER



OAK
PURE OAK
(Code: E)

OAK
SMOKED OAK
(Code: G)

OAK
GRAIN MATTE
BLACK
(Code: M)

LEATHER

Leabelle



X353
(BITTER BROWN)

X340
(CHOCOLAT
BROWN)

X448
(GREIGE)

X343
(WHITE)

PAPER CORD



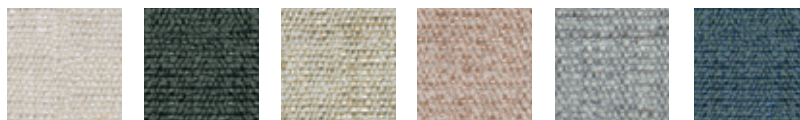
B932
(NATURAL)

B933
(BLACK)

FABRIC by Kvadrat

MAPLE

81%VI, 15%LI,
4%PE
* Do not wash



B917
(KVA MAP 102)

B918
(KVA MAP 192)

B909
(KVA MAP 222)

B956
(KVA MAP 332)

B910
(KVA MAP 722)

B920
(KVA MAP 792)

STEELCUT TRIO 3

90%WO, 10%NY
* Do not wash



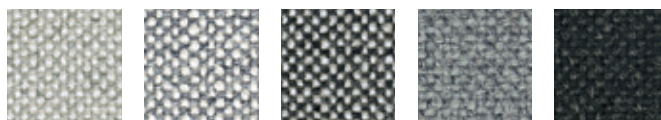
B784
(KVA STE 113)

B785
(KVA STE 124)

B786
(KVA STE 205)

HALLINGDAL 65

70%WO, 30%VI
* Do not wash



B922
(KVA HAL 110)

B923
(KVA HAL 116)

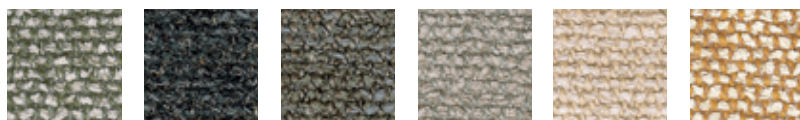
B924
(KVA HAL 126)

B925
(KVA HAL 130)

B926
(KVA HAL 180)

MOSS

52% CO, 22% VI,
14% PA, 6% LI
3% PE, 3% NY
* Do not wash
* Do not dry clean



B957
(KVA MOS 002)

B958
(KVA MOS 008)

B959
(KVA MOS 014)

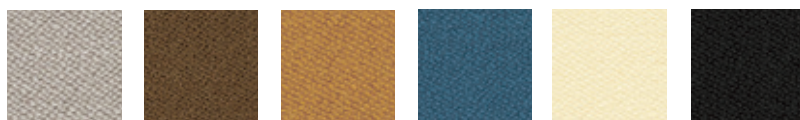
B960
(KVA MOS 016)

B961
(KVA MOS 019)

B962
(KVA MOS 021)

VIDAR 4

94%WO, 6%NY
* Do not wash
* Do not dry clean



B779
(KVA VID 222)

B927
(KVA VID 353)

B928
(KVA VID 472)

B963
(KVA VID 0733)

B964
(KVA VID 1511)

B965
(KVA VID 1880)

WO(new wool)
CO(cotton)
VI(viscose)
PA(polyacrylic)
LI(linen)
PE(polyester)
NY(nglon)

CODA 2

90%WO, 10%NY
* Do not wash



B929
(KVA COD 103)

B930
(KVA COD 242)

B931
(KVA COD 422)

B967
(KVA COD 762)

Please note that the information is current as of January 2024 and specifications are subject to change.