TECHNICAL SPECIFICATIONS



TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND MDF WITH ZIGZAG BOW

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

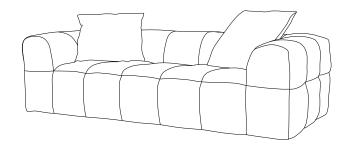
SEAT CUSHION GOOSE DOWN AND SILICON MIX

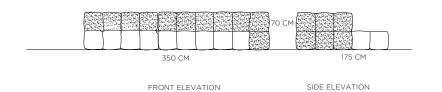
BACK BACK CUSHION 100% DOWN/FEATHERS

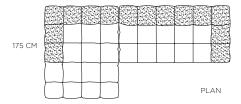
COVER LOOSE

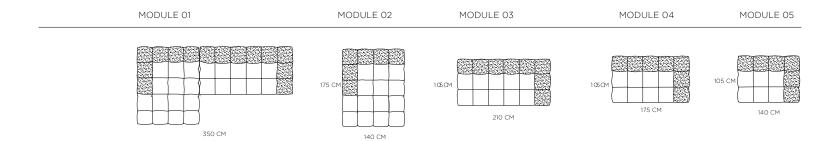
LEGS HIDDEN LEG

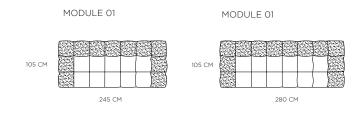
MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of















AUDREY

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR BEECH HARDWOOD FRAME AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

SEAT CUSHION 35 DNS SOFT FOAM AND FIBER

BACK GOOSE DOWN AND FIBER

UPHOLSTERY FABRIC

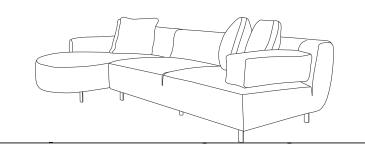
LEGS ELECTROSTATIC BLACK PAINT ON METAL

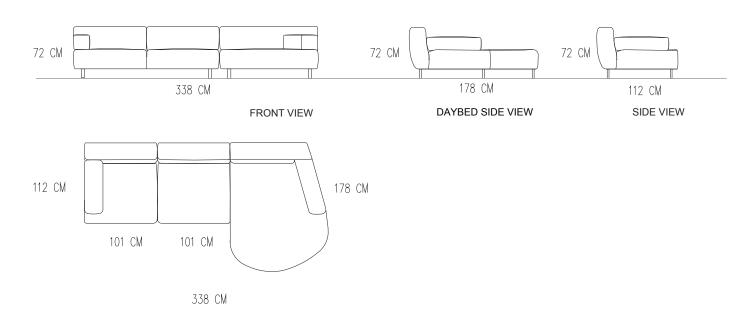
MAINTENANCE We recommend shaking and flufing-up the cushions regularly to maintain the shape

This should be done after removing the cushions from the structure for improved air circulation.

For maintenance of fabric and leather, please contact your retailer

ALL DECORATIVE CUSHIONS ARE %100 GOOSE DOWN, QUANTITY AND DIMENSIONS ARE AS PER TECHNICAL DRAWING





TOP VIEW



DOMINO CORNER SOFA

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR BEECH HARDWOOD FRAME AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

SEAT CUSHION GOOSE DOWN AND FIBER GOOSE DOWN

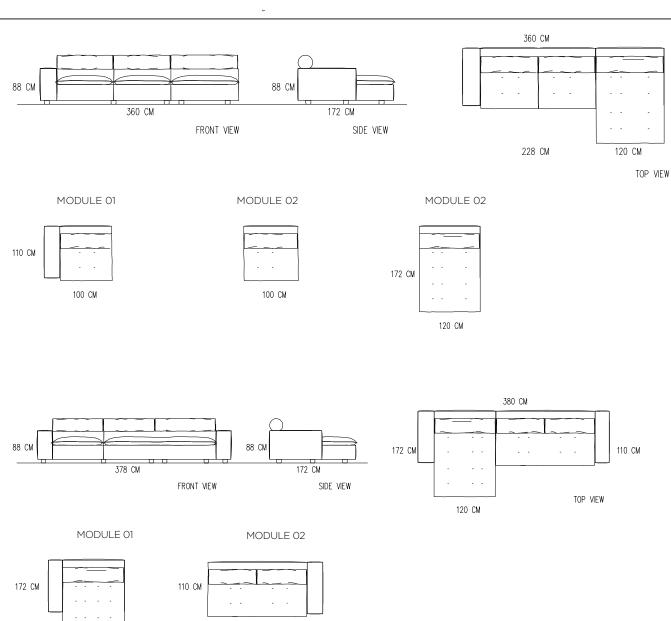
UPHOLSTERY FABRIC

LEGS HIDDEN PLASTIC LEGS

MAINTENANCE

We recommend shaking and flufing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of fabric and leather, please contact your retailer

ALL DECORATIVE CUSHIONS ARE %100 GOOSE DOWN, QUANTITY AND DIMENSIONS ARE AS PER TECHNICAL DRAWING



230 CM

150 CM



CLEMENTINE SOFA

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR BEECH HARDWOOD FRAME AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

SEAT CUSHION GOOSE DOWN AND SILICON

BACK GOOSE DOWN AND SILICON

UPHOLSTERY FABRIC / LEATHER (SPECIAL DETAIL AT THE ARMS)

LEGS ELECTROSTATIC BLACK PAINT ON METAL

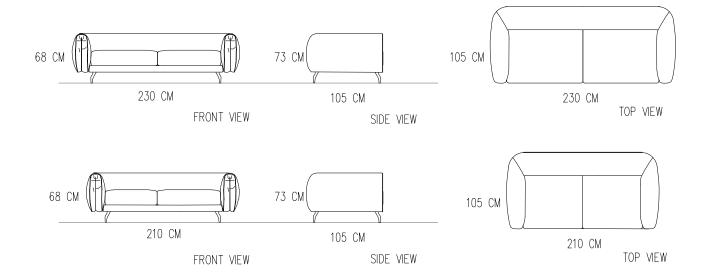
MAINTENANCE We recommend shaking and flufing-up the cushions regularly to maintain the shape.

This should be done after removing the cushions from the structure for improved air circulation.

For maintenance of fabric and leather, please contact your retailer

ALL DECORATIVE CUSHIONS ARE %100 GOOSE DOWN QUANTITY AND DIMENSIONS ARE AS PER TECHNICAL DRAWING







OLIVER SOFA

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR BEECH HARDWOOD FRAME AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

SEAT CUSHION 35 DNS SOFT FOAM

BACK 35 DNS SOFT FOAM

UPHOLSTERY FABRIC (TIGHT)

LEGS HARDWOOD

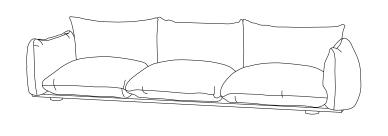
MAINTENANCE We recommend shaking and flufing-up the cushions regularly to maintain the shape.

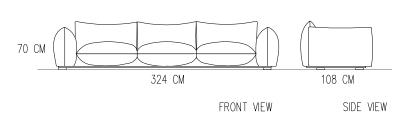
This should be done after removing the cushions from the structure for improved air circulation.

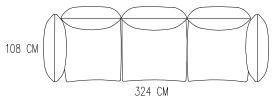
For maintenance of fabric and leather, please contact your retailer

ALL DECORATIVE CUSHIONS ARE %100 GOOSE DOWN. QUANTITY AND DIMENSIONS ARE AS PER TECHNICAL DRAWING

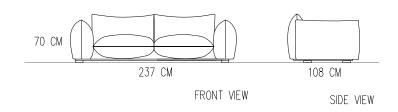


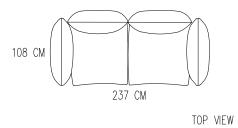






TOP VIEW







Norde ANGE

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL AND TYRE COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

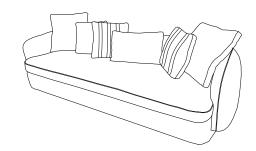
> SEAT CUSHION GOOSE DOWN AND SILICON MIX

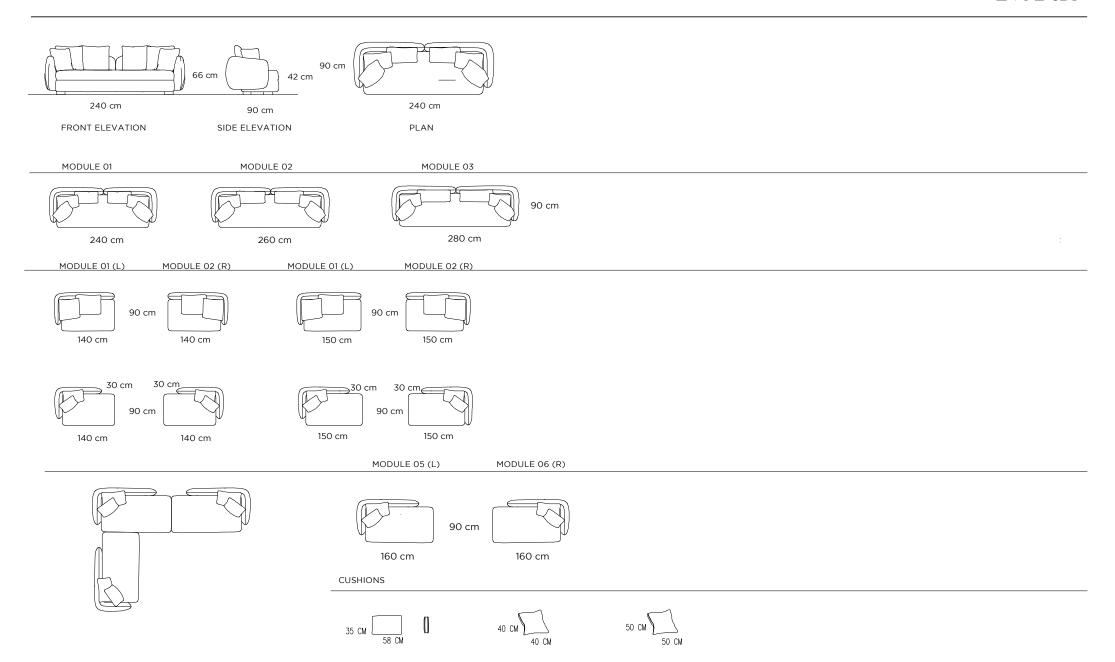
> > BACK Back cushion 100% down/feathers.

BLACK METAL

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be

done after removing the cushions from the structure for improved air circulation. For maintenance of







LORA SOFA

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR BEECH HARDWOOD FRAME AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

SEAT CUSHION GOOSE DOWN AND FIBER

BACK GOOSE DOWN AND FIBER

UPHOLSTERY FABRIC

LEGS HIDDEN DETAIL

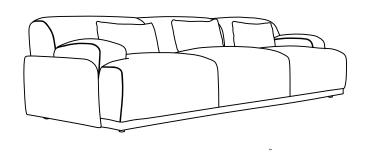
MAINTENANCE We recommend shaking and flufing-up the cushions regularly to maintain the shape.

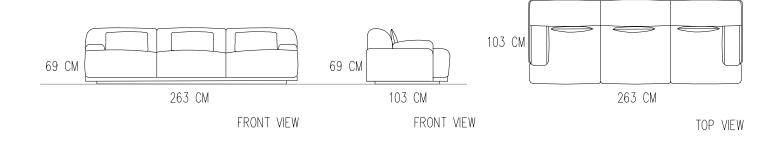
This should be done after removing the cushions from the structure for improved air circulation.

For maintenance of fabric and leather, please contact your retailer

ALL DECORATIVE CUSHIONS ARE %100 GOOSE DOWN, QUANTITY AND DIMENSIONS ARE AS PER TECHNICAL DRAWING









BEAN

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL AND ZIGZAG BOW

STRUCTURE PADDING 35 DNS SOFT FOAM

SEAT CUSHION GOOSE DOWN AND SILICON MIX

BACK BACK CUSHION 100% DOWN/FEATHERS.

COVER LOOSE

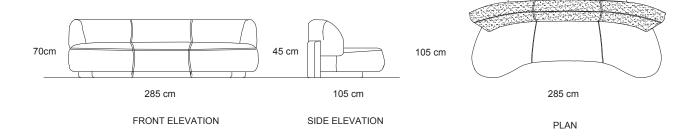
LEGS HIDDEN LEG

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be

done after removing the cushions from the structure for improved air circulation. For maintenance of







CUSHIONS





DAMASCO

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

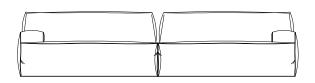
SEAT CUSHION GOOSE DOWN AND SILICON MIX

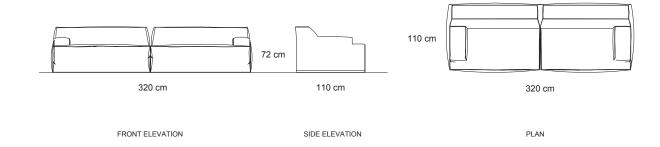
BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS METAL BASE AND HIDDEN LEG

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of





70 cm 160 cm	70 cm
110 cm	110 cm

MODULE 02 (R)

MODULE 01(L)



COLETTE Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL ELASTIC COLUMN AND ZIGZAG BOW

STRUCTURE PADDING 35 DNS SOFT FOAM

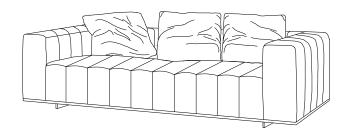
SEAT CUSHION GOOSE DOWN AND SILICON MIX

BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS METAL BRASS OLD PAINT OR WOOD

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of



280 cm

390 cm

FRONT ELEVATION

105 cm

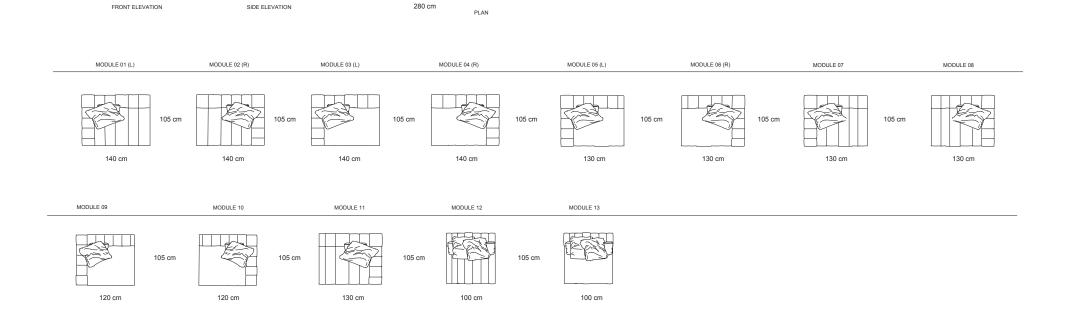
105 cm

65 cm

265 cm

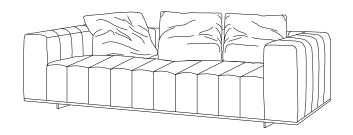
SIDE ELEVATION

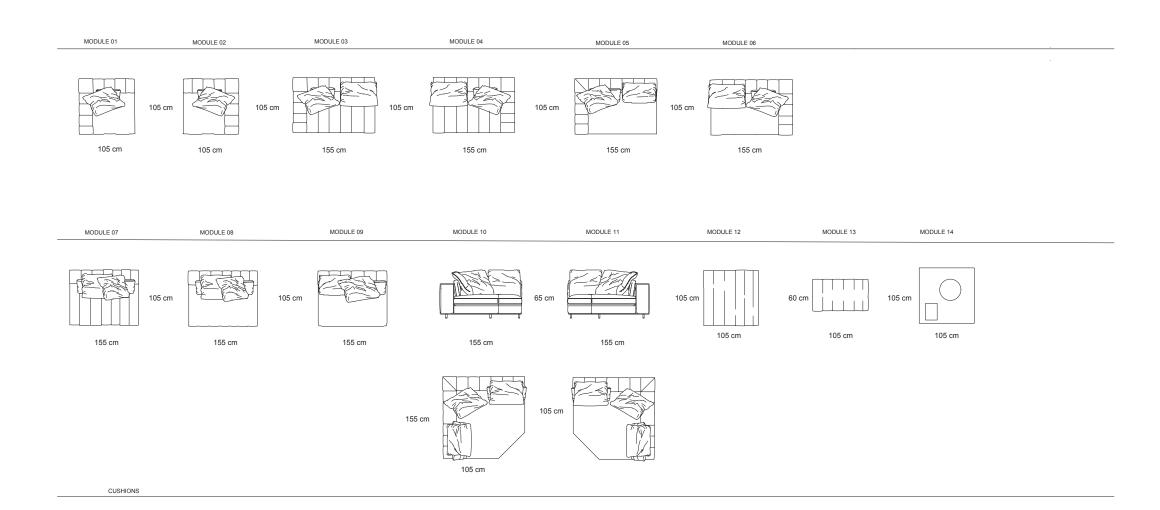
Norde



286 cm

265 cm







NIRVANA

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL AND ZIGZAG BOW

STRUCTURE PADDING 35 DNS SOFT FOAM

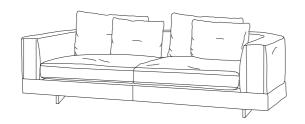
SEAT CUSHION GOOSE DOWN AND SILICON MIX

BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS WOOD DARK WENGE

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of



80 cm

102 cm

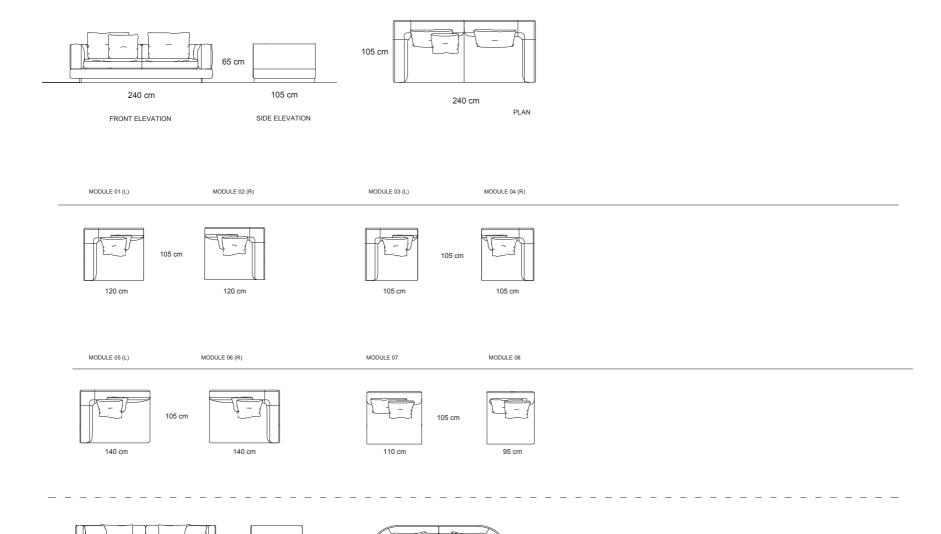
SIDE ELEVATION

280 cm

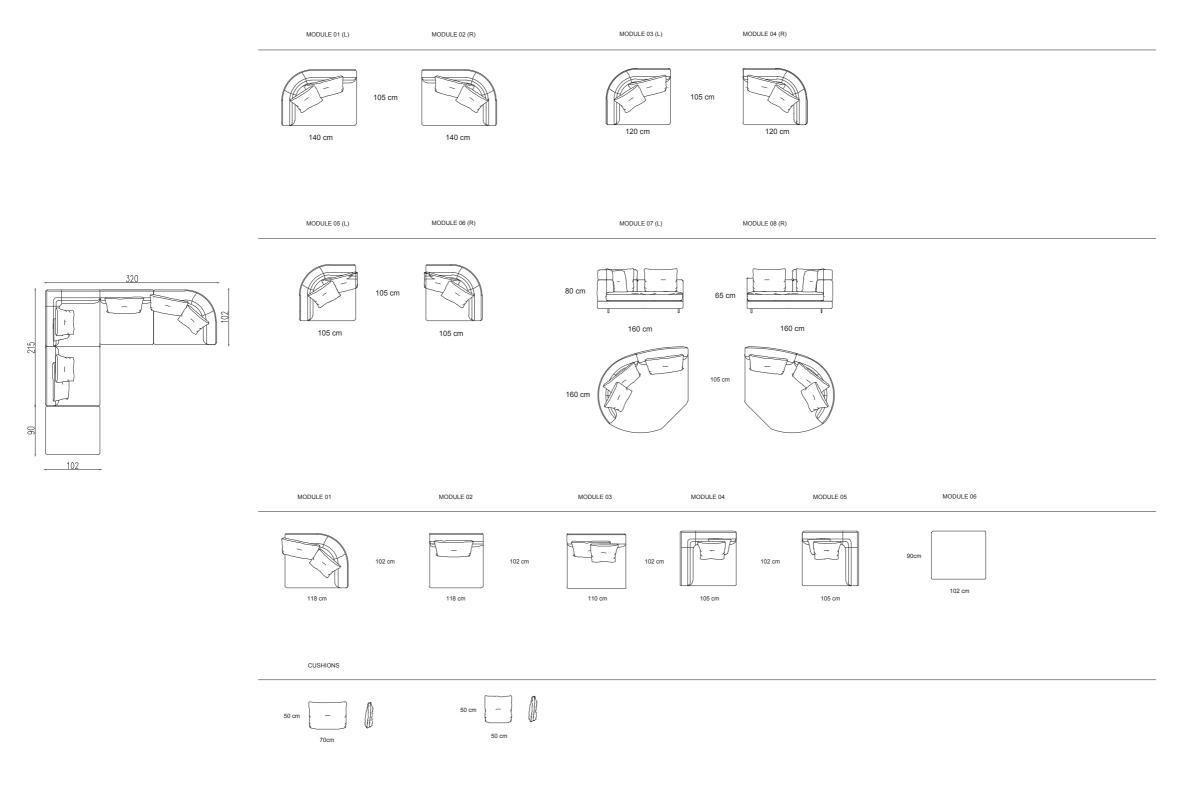
FRONT ELEVATION

102 cm

Norde



280 cm





TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

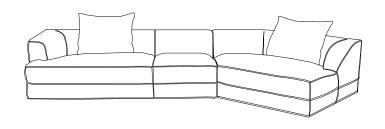
STRUCTURE PADDING

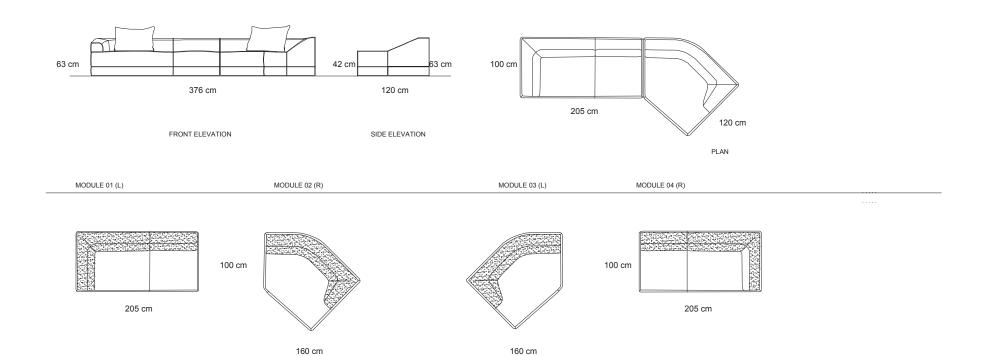
SEAT CUSHION GOOSE DOWN AND SILICON MIX

> BACK BACK CUSHION 100% DOWN/FEATHERS

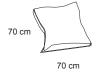
We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be MAINTENANCE

done after removing the cushions from the structure for improved air circulation. For maintenance of





CUSHIONS





NORA

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH, STEEL AND MDF WITH ZIGZAG BOW

STRUCTURE PADDING GOOSE DOWN AND SILICON MIX

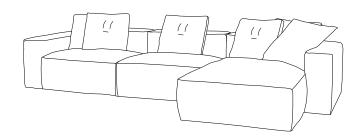
SEAT CUSHION GOOSE DOWN AND SILICON MIX

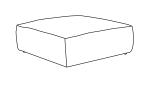
BACK BACK CUSHION 100% DOWN/FEATHERS

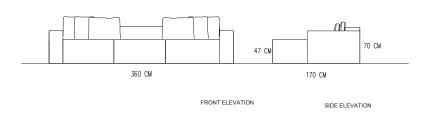
COVER LOOSE

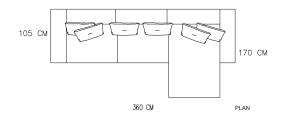
LEGS HIDDEN LEG

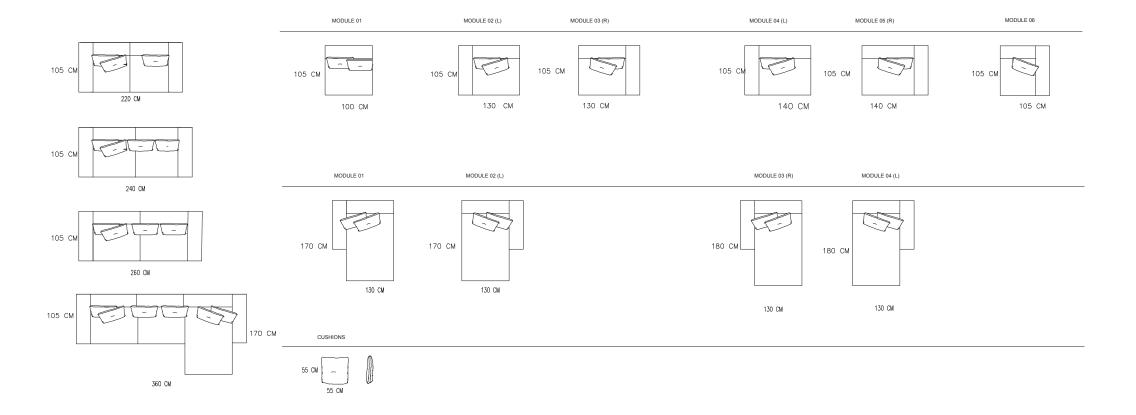
MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of













HARLES

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING HIGH RESILIENT VARIABLE DENSITY POLYURETHANE FOAM

SEAT CUSHION GOOSE DOWN AND SILICON MIX

BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

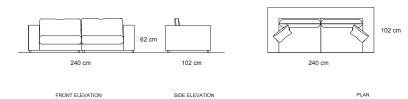
LEGS METAL BASE AND HIDDEN LEGS

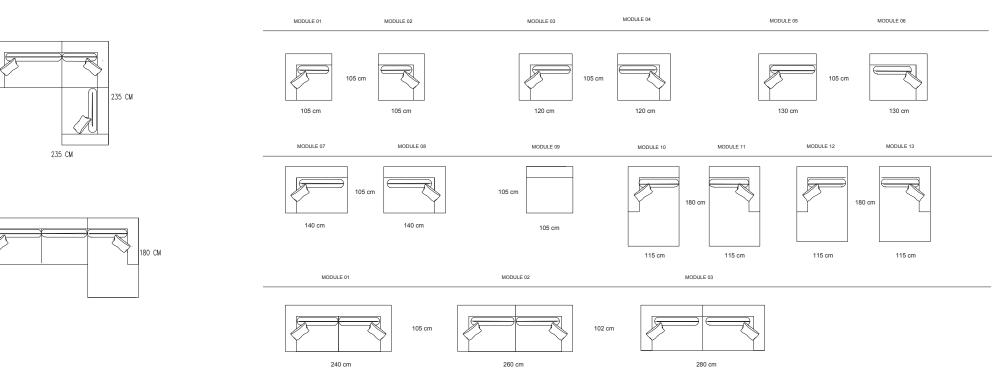
MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be

done after removing the cushions from the structure for improved air circulation. For maintenance of













VENEDIK

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

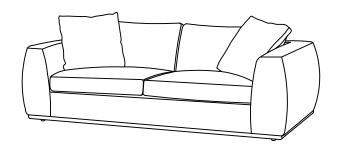
SEAT CUSHION GOOSE DOWN AND SILICON MIX

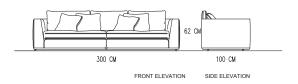
BACK BACK CUSHION 100% DOWN/FEATHERS

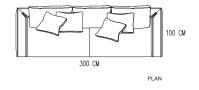
COVER LOOSE

LEGS BASE METAL+ HIDDEN LEGS OR WOOD BASE

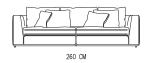
MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of

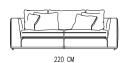


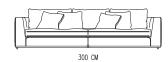


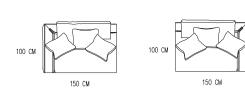


MODULE 04 (R)

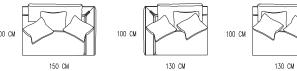








MODULE 01 (L)



MODULE 03 (L)

CUSHIONS PUFF

MODULE 02 (R)





TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

SEAT CUSHION GOOSE DOWN AND SILICON MIX

BACK BACK CUSHION 100% DOWN/FEATHERS

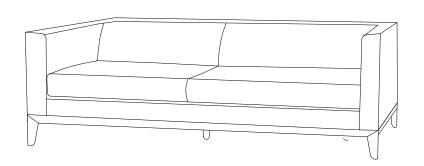
COVER LOOSE

LEGS BLACK WOOD

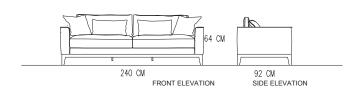
MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be

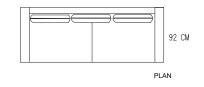
done after removing the cushions from the structure for improved air circulation. For maintenance of



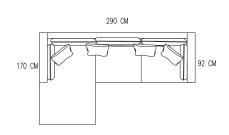


92 CM

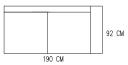


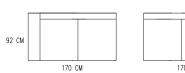


MODULES

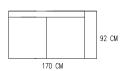




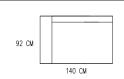




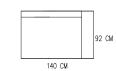
MODULE 03 (L)



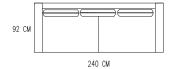
MODULE 04 (R)

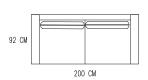


MODULE 05 (L)



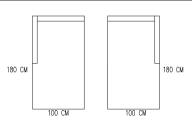
MODULE 06 (R)

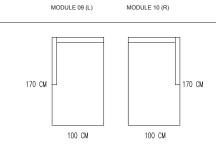






190 CM







MOON

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRASTEEL AND ZIGZAG BOW

STRUCTURE PADDING 35 DNS SOFT FOAM

SEAT CUSHION GOOSE DOWN AND SILICON MIX

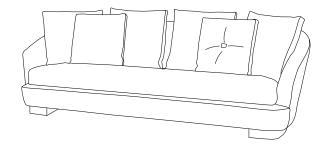
BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

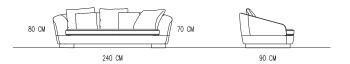
LEGS WOOD BRASS PAINTING

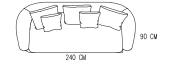
MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be

done after removing the cushions from the structure for improved air circulation. For maintenance of

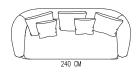


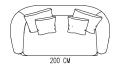
Norde





MODULES





CUSHIONS



Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRASTEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

SEAT CUSHION GOOSE DOWN AND SILICON MIX

BACK BACK CUSHION 100% DOWN/FEATHERS

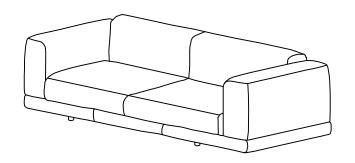
COVER LOOSE

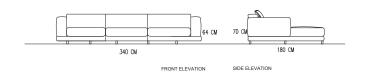
LEGS BLACK METAL

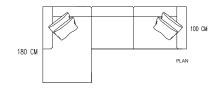
MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be

done after removing the cushions from the structure for improved air circulation. For maintenance of $% \left(1\right) =\left(1\right) \left(1\right) \left$

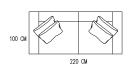


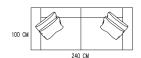


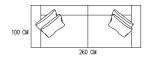


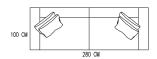


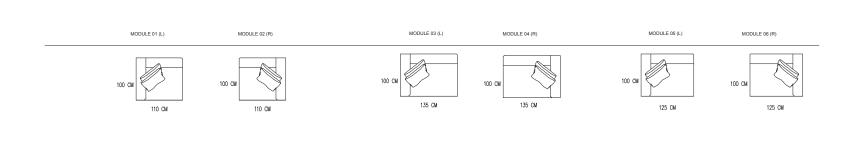
MODULES

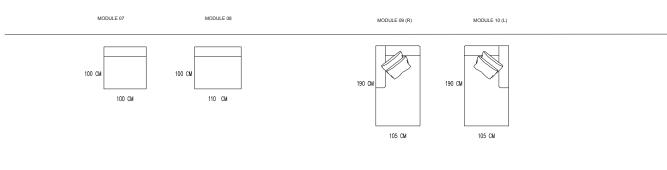












CUSHIONS







Norde PIETRA

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

SEAT CUSHION

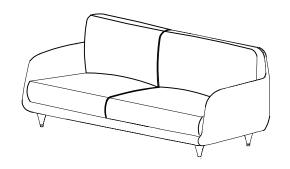
BACK BACK CUSHION 100% DOWN/FEATHERS

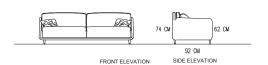
WOOD BLACK AND BRASS OLD DETAIL

MAINTENANCE

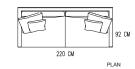
done after removing the cushions from the structure for improved air circulation. For maintenance of





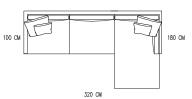


MODULE 01 (L)

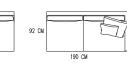


MODULE 03 (L)

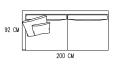
MODULES

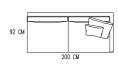




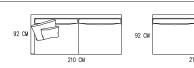


MODULE 02 (R)





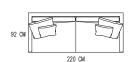
MODULE 04 (R)

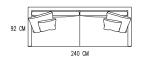


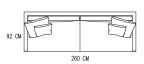


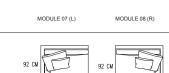
MODULE 06 (R)

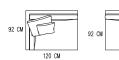












MODULE 09



MODULE 10



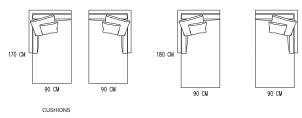
MODULE 11



MODULE 12

MODULE 05 (L)

MODULE 13	MODULE 14
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40 CM		
	110 CM	



RAMSEY

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

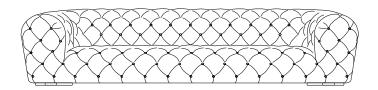
SEAT CUSHION GOOSE DOWN AND SILICON MIX

BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS HIDDEN LEG

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of



Norde







BILGIN

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

SEAT CUSHION GOOSE DOWN AND SILICON MIX

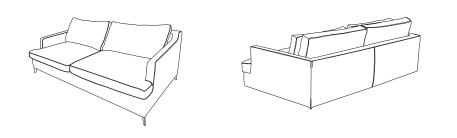
BACK BACK CUSHION 100% DOWN/FEATHERS.

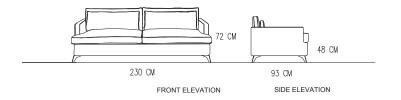
COVER LOOSE

LEGS BLACK METAL

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of









CUSHIONS



30 CM 76 CM



BRON

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

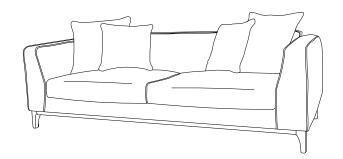
SEAT CUSHION GOOSE DOWN AND SILICON MIX

BACK CUSHION 100% DOWN/FEATHERS.

COVER LOOSE

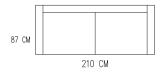
LEGS WOODEN WALNUT POLISH

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of



MODULES

CUSHIONS













EVA ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL AND ELASTIC COLUMN

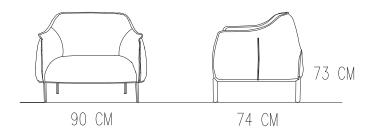
STRUCTURE PADDING 35 DNS SOFT FOAM

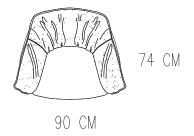
BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS METAL BRASS OLD PAINTING









BEAR ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

SEAT CUSHION GOOSE DOWN AND SILICON MIX

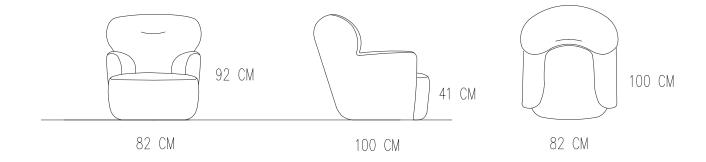
BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS HIDDEN LEG









SOMET ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

SEAT CUSHION HIGH RESILIENT FOAM & DOWNTOP

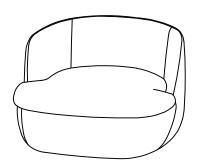
BACK BACK CUSHION 100% DOWN/FEATHERS

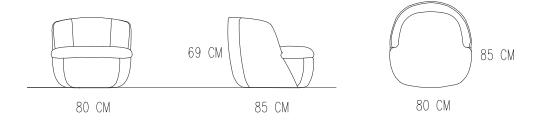
COVER LOOSE

LEGS HIDDEN LEG

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be

done after removing the cushions from the structure for improved air circulation. For maintenance of







BİLGİN ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

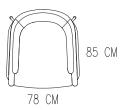
BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS BLACK METAL AND BRASS DETAIL









ALICE ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FRAME BEECH CONTRA, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

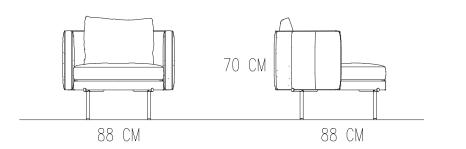
SEAT CUSHION HIGH RESILIENT FOAM & DOWNTOP

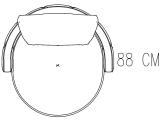
BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS BLACK METAL OR BRASS POLISH









BULUT ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND MDF WITH ZIGZAG BOW

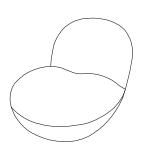
STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

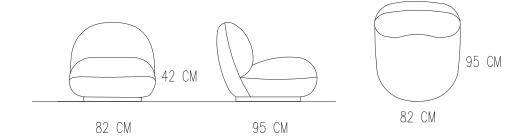
SEAT CUSHION HIGH RESILIENT FOAM & DOWNTOP

BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS WOODEN BASE BRASS POLISH







CHERRY ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND MDF WITH ZIGZAG BOW

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

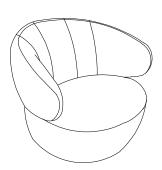
SEAT CUSHION HIGH RESILIENT FOAM & DOWNTOP

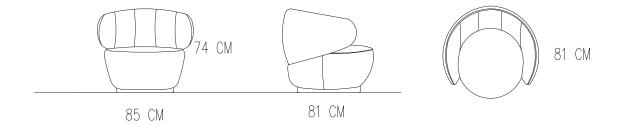
BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS SWIVEL MECHANISM









ZETA ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

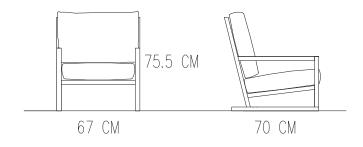
SEAT CUSHION HIGH RESILIENT FOAM & DOWNTOP

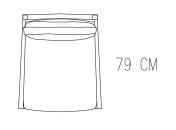
BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS WOOD BLACK OAK









NASCAR ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM

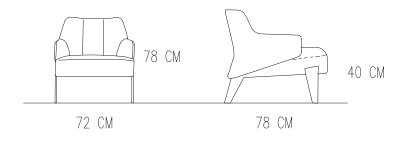
BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS BLACK METAL OR BRASS











NORA ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND ELASTIC COLUMN

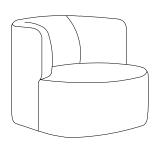
STRUCTURE PADDING 35 DNS SOFT FOAM

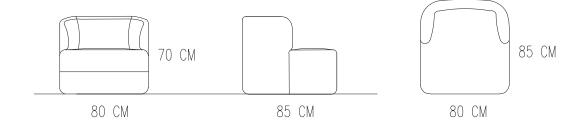
SEAT CUSHION HIGH RESILIENT FOAM & DOWNTOP

BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS HIDDEN LEG







NORDEN ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND MDF WITH ZIGZAG BOW

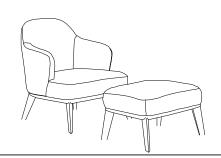
STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

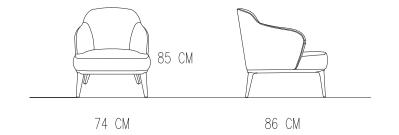
SEAT CUSHION HIGH RESILIENT FOAM & DOWNTOP

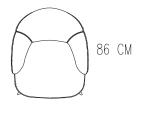
BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS BLACK WOOD









PIETRA ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR METAL CROME, UPPER ARM WOOD

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

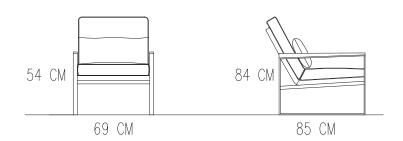
SEAT CUSHION HIGH RESILIENT FOAM & DOWNTOP

BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS METAL CROME









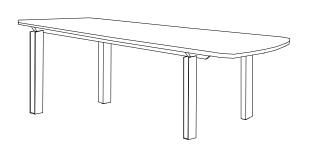
TECHNICAL SPECIFICATIONS

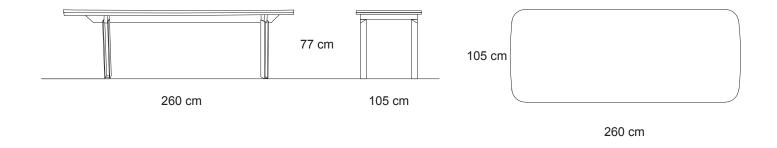
TABLE TOP FINISH ICEBERG MARBLE

PORCELAIN CERAMIC, MARBLE, GLASS, LAQUER PAINT OR PLATING

I FGS METAL BLACK WITH BRASS AGING DETAIL









COSTA SIDE BOARD

Norde

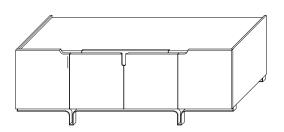
TECHNICAL SPECIFICATIONS

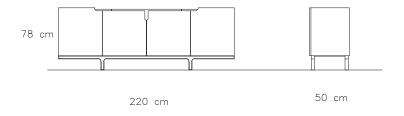
STRUCTURE INTERIOR CABINET DOORS: BLACK PAINT FINISH ON OAK VENEERING

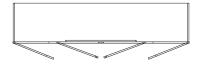
INTERIOR STRUCTURE: LAMINATED MDF

LEGS BRASS AGING

BUFFET COUNTER TOP COULD BE SELECTED AS GLASS OR CERAMIC FINISH.









PIETRA TABLE

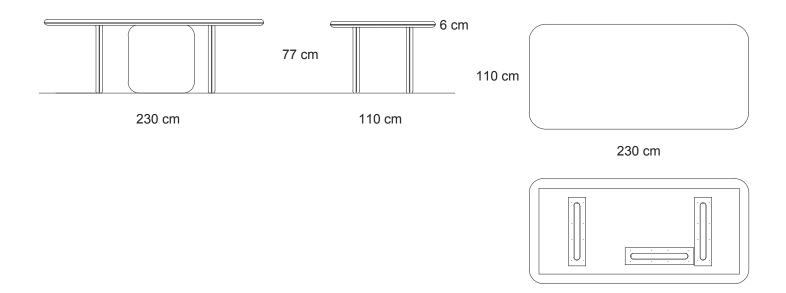
Norde

TECHNICAL SPECIFICATIONS

TABLE TOP FINISH OAK COATING ON MDF, BLACK POLISH

LEGS BLACK LACQUER ON MDF







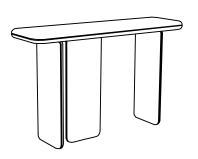
PIETRA SIDEBOARD

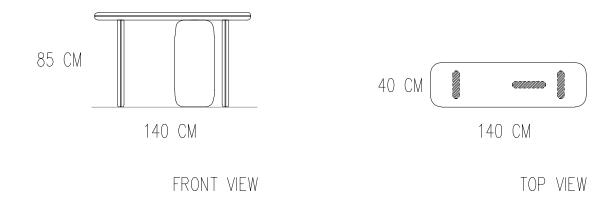
Norde

TECHNICAL SPECIFICATIONS

TOP / LEGS

OAK VENEERING ON MDF WITH SANDBLASTED FINISH & BLACK PAINT







AUDREY SIDEBOARD

Norde

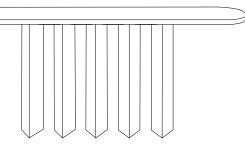
TECHNICAL SPECIFICATIONS

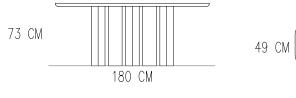
TOP MDF WITH LAQUER PAINT FINISH (SILK POLISHED)

LEGS METAL WITH LAQUER PAINT FINISH (SILK POLISHED)

ALL COLOUR VARIATIONS ARE POSSIBLE AS PER REQUEST BY RAL CODE







FRONT VIEW

TOP VIEW



PIETRA SIDE BOARD

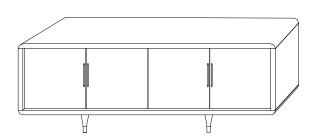
Norde

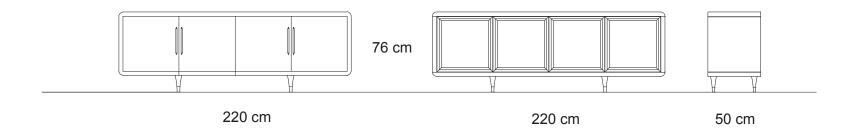
TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR FREEZE OAK COATING ON MDF, BLACK POLISH

HANDLES BLACK METAL WITH BRASS AGING DETAIL. COVERS: HAZERAN

LEGS HIDDEN LEG



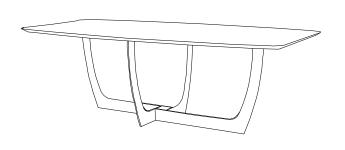


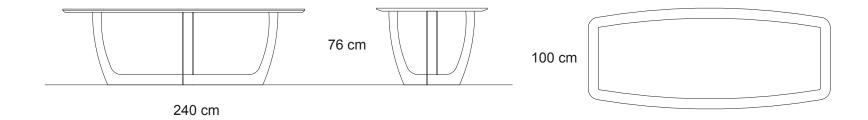


TECHNICAL SPECIFICATIONS

TABLE TOP FINISH WALNUT COATING ON MDF

LEGS METAL BRASS AGING







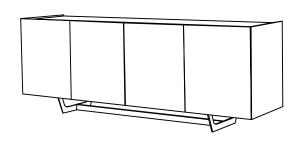
GLOSTER SIDE BOARD

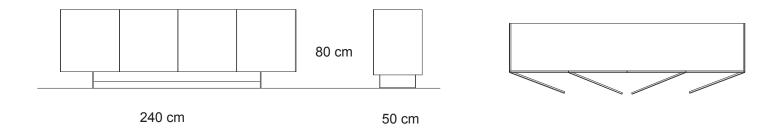
Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR WALNUT COATING ON MDF

FGS METAL BRASS AGING







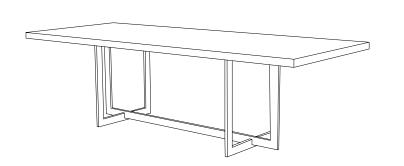
COLETTE TABLE

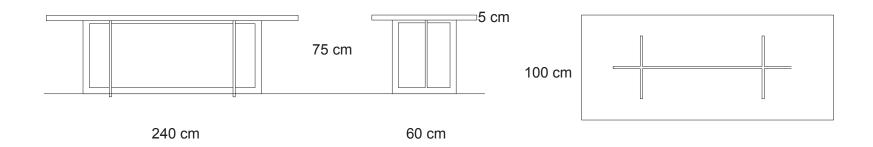
Norde

TECHNICAL SPECIFICATIONS

TABLE TOP FINISH OAK COATING ON MDF, DARK WENGE POLISH

_EGS METAL BRASS AGING







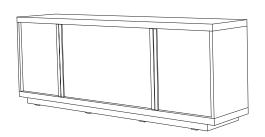
COLETTE SIDE BOARD

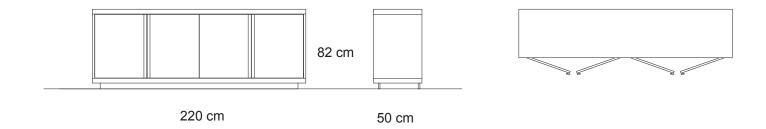
Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

OAK COATING ON MDF, DARK WENGE POLISH WITH BRASS AGING DETAIL







CLEMENTINE TABLE

Norde

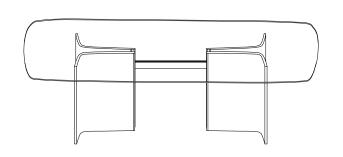
TECHNICAL SPECIFICATIONS

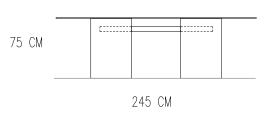
TOP BRONZE GLASS

LEGS NATURAL OAK VENEERING WITH PAINT FINISH (RAL 7006)

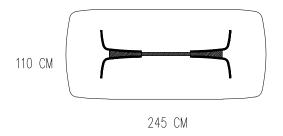
TABLE TOP MATERIAL VARIATION: SMOKED & BRONZE GLASS / CERAMIC / MARBLE LEGS MATERIAL VARIATION: NATURAL WOOD FINISH / REQUESTED RAL PAINT FINISH







FRONT VIEW



TOP VIEW



NIRVANA TABLE

Norde

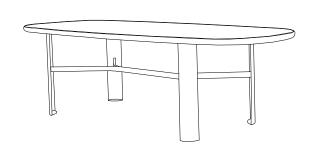
TECHNICAL SPECIFICATIONS

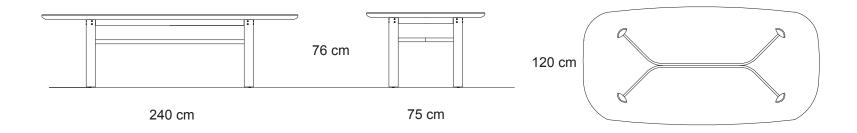
TABLE TOP FINISH

CERAMIC

IFGS

BLACK METAL INTERIOR BRONZE DETAIL







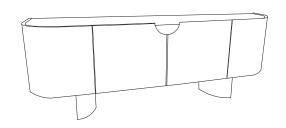
NIRVANA SIDE BOARD

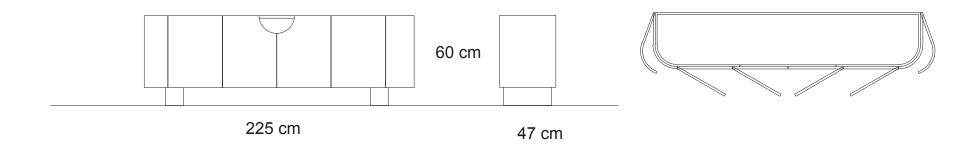
Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR TOP: CERAMIC, LACQUER SURFACE

LEGS LACQUER







OSLO TABLE

Norde

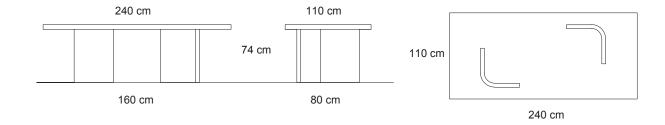
TECHNICAL SPECIFICATIONS

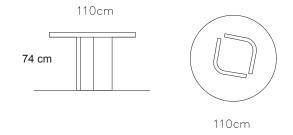
TABLE TOP FINISH OAK COATING ON MDF, ASH OAK POLISH

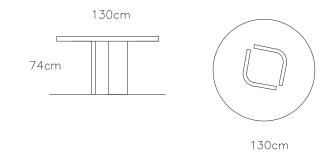
FGS INTERIOR DETAIL: BRASS AGING



Norde









OSLO SIDE BOARD

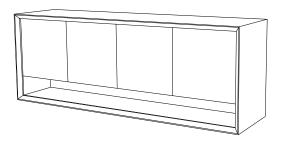
Norde

TECHNICAL SPECIFICATIONS

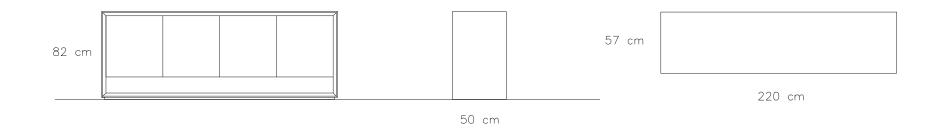
STRUCTURE INTERIOR

OAK COATING ON MDF, ASH OAK POLISH

INTERIOR DETAIL: BRASS AGING



Norde





ASTON CHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR POLYURETHANE MOLD, SWIVEL MECHANISM

STRUCTURE PADDING POLYURETHANE

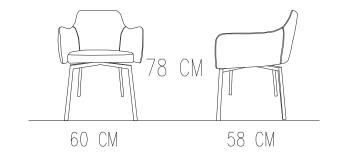
BACK BACK CUSHION 100% DOWN/FEATHERS.

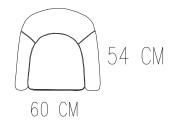
COVER LOOSE.

LEGS BLACK METAL











CECIL CHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND ELASTIC COLUMN

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

BACK BACK CUSHION 100% DOWN/FEATHERS.

COVER LOOSE

LEGS BLACK WOOD







BİLGİN CHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND ELASTIC COLUMN

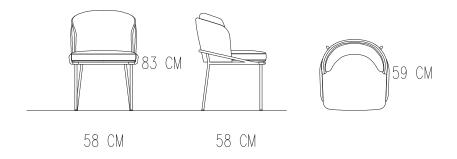
STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

_EGS BLACK METAL AND DETAIL BRASS POLISH







ETERNO CHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND ELASTIC COLUMN

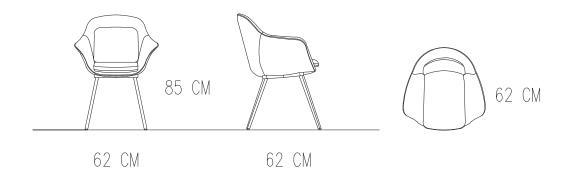
STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS METAL BLACK







GENNIS CHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND MDF WITH ZIGZAG BOW

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS BRASS OLD







MINNY CHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND MDF WITH ZIGZAG BOW

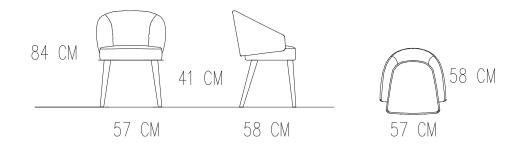
STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS BLACK WOOD







PARC CHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND MDF WITH ELASTIC COLUMN

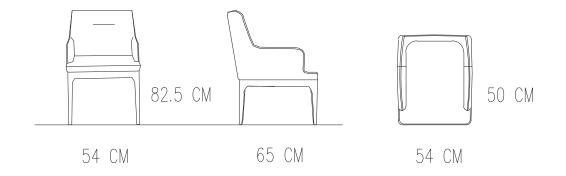
STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS BLACK WOOD







PARTNER CHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND ELASTIC COLUMN

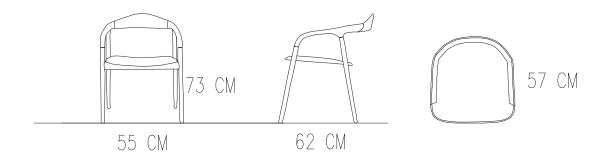
STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

BACK BACK CUSHION 100% DOWN/FEATHERS.

COVER LOOSE.

LEGS BLACK WOOD







MUMMY BAR CHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND MDF WITH ZIGZAG BOW

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

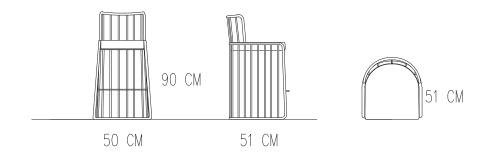
BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS BLACK METAL









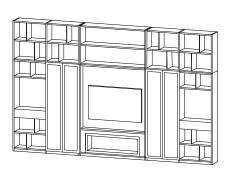
HENGE TV UNIT with fireplace

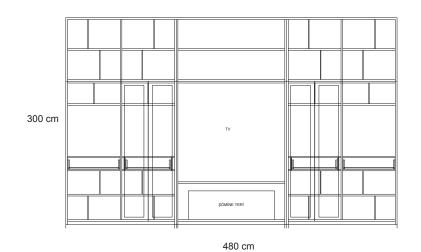
Norde

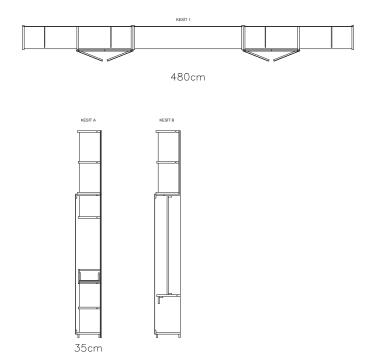
TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

OAK COATING ON MDF, ASH OAK POLISH









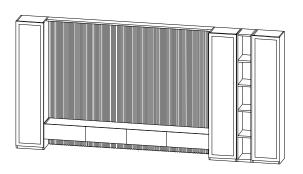
HILL TV UNIT

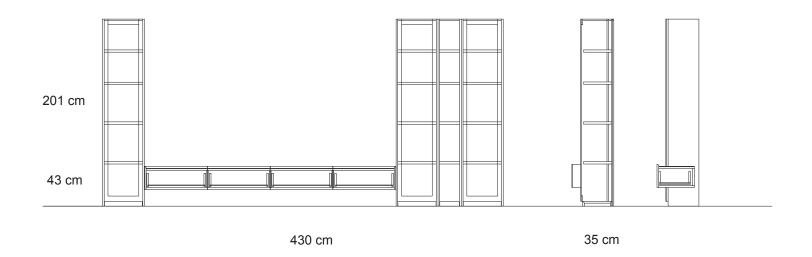
Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

OAK COATING ON MDF , WALNUT POLISH SOMEKED REELECTIVE GLASS







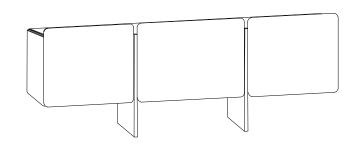
AUDREY TV

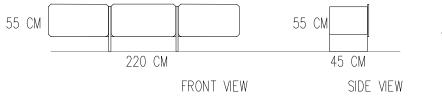
Norde

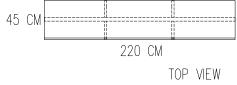
TECHNICAL SPECIFICATIONS

TOP & STRUCTURE OAK VENEERING ON MDF WITH SANDBLASTED FINISH & RAL 8004 PAINT

LEGS ELECTROSTATIC PAINT ON METAL (RAL 7016 - ANTRASITE GREY)







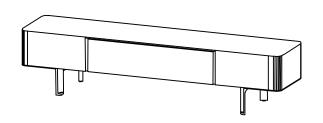


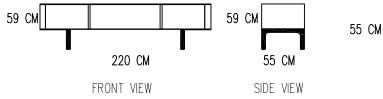
MOJOTV Norde

TECHNICAL SPECIFICATIONS

TOP & STRUCTURE NATURAL OAK VENEERING (MATT POLISHED)

LEGS ELECTROSTATIC PAINT ON METAL (RAL 7006)









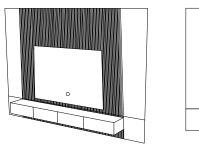
LOOM TV UNIT

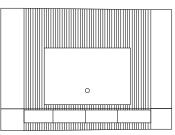
Norde

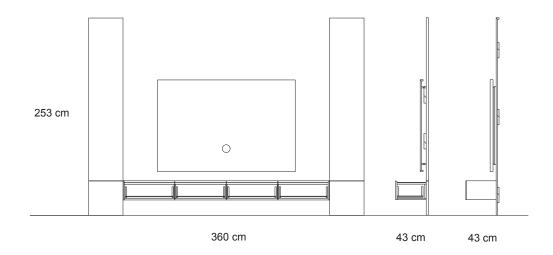
TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

OAK COATING ON MDF, WALNUT POLISH









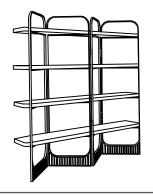
OLIVER SEPERATOR

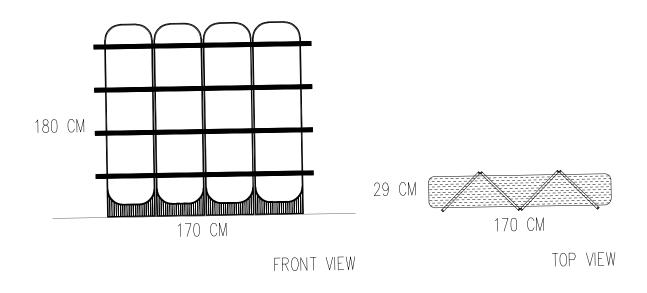
Norde

TECHNICAL SPECIFICATIONS

FRAME STRUCTURE ELECTROSTATIC PAINT ON METAL (RAL 8004)

SHELVES NATURAL OAK VENEERING (MATT POLISHED)







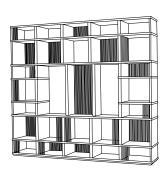
HARLES BOOKSHELF

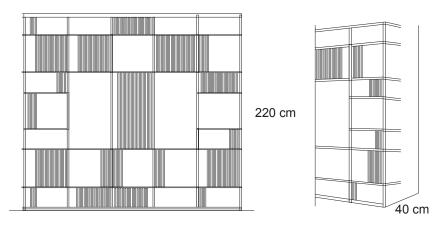
Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

OAK COATING ON MDF, DARK WENGE POLISH, DETAILS METAL BRASS AGING





235 cm



OLIVER COFFEE TABLE

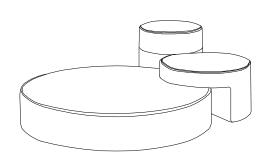
Norde

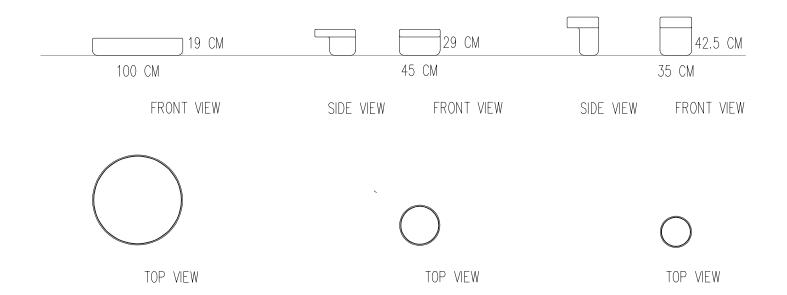
TECHNICAL SPECIFICATIONS

TOP MARQUETERIE VENEERING & CERAMIC / PAINTED GLASS (OPTIONAL)

STRUCTURE NATURAL OAK VENEERING (MATT POLISHED)









DRANK COFFEE TABLE

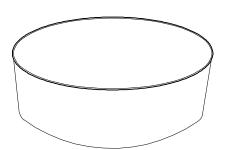
Norde

TECHNICAL SPECIFICATIONS

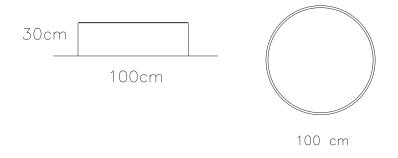
STRUCTURE INTERIOR

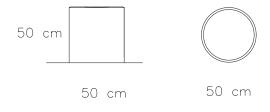
TOP: CARARA MARRIE

FRAME: WOOD BRASS AGING PAINTING



Norde









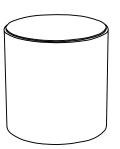
DRANK COFFEE TABLE

Norde

TECHNICAL SPECIFICATIONS

TOP CARRARA CERAMIC

BASE BRASS AGED PAINTING ON WOOD



Norde

50 CM		30 CM	
50 CM	50 CM	100 CM	100 CM
FRONT VIEW	TOP VIEW	FRONT VIEW	TOP VIEW



AUDREY COFFE TABLE

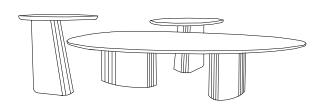
Norde

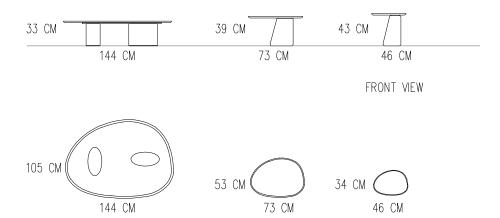
TECHNICAL SPECIFICATIONS

TABLE TOP / BASE

MDF WITH LAQUER PAINT FINISH (SILK POLISHED)

TABLE TOP MATERIAL VARIATION: NATURAL OAK VENEERING / CERAMIC / MARBLE





TOP VIEW

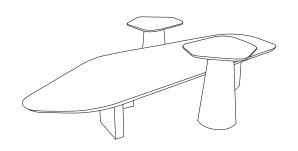


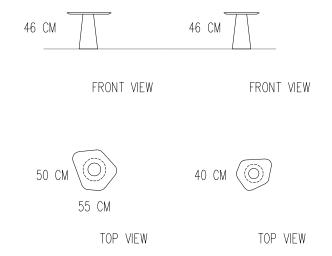
KIENA COFFEE TABLE/SIDE TABLE Norde

TECHNICAL SPECIFICATIONS

COFFEE TABLE OAK VENEERING ON MDF WITH SANDBLASTED BLACK PAINT

SIDE TABLES MDF WITH LAQUER PAINT FINISH (SILK POLISHED)







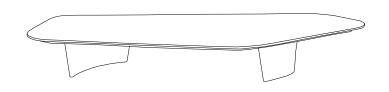
KIENA COFFEE TABLE

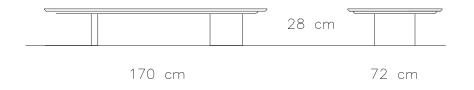
Norde

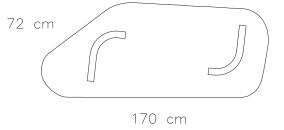
TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR TOP: OAK COATING ON MDF, BLACK POLISH

LEGS LACQUER BLACK









JAKO CENTER AND SIDE COFFEE TABLE Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR TOP: CERAMIC

LEGS BLACK METAL WITH BRASS AGING DETAIL











OSLO COFFEE TABLE

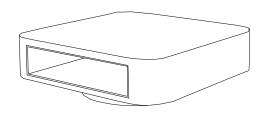
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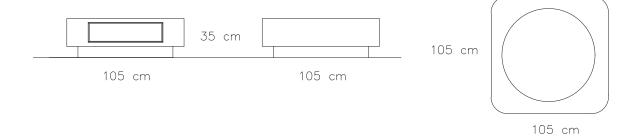
TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

OAK COATING ON MDF, ASH OAK POLISH

INTERIOR DETAIL: BRASS AGING







CLOUD COFFEE TABLE

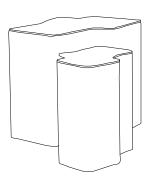
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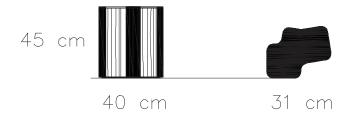
TECHNICAL SPECIFICATIONS

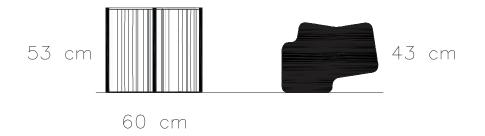
STRUCTURE INTERIOR

BIG ONE: TOP MARBLE, SURFACE: OAK COATING ON MDF

SMALL ONE: TOP GLASS, SURFACE: OAK COATING ON MDF









SHADOW COFFEE TABLE

Norde

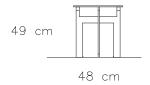
TECHNICAL SPECIFICATIONS

TABLE TOP FINISH SMOK

SMOKED GLASS

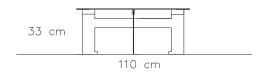
LEGS METAL BLACK

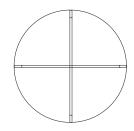












110 cm



TOWER SIDE TABLE

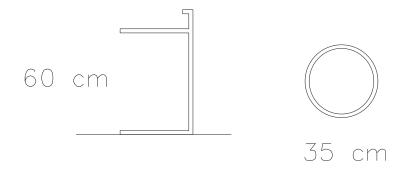
Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

BRASS AGING METAL







ANATOLIA SIDE TABLE

Norde

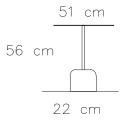
TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR TOP: BRASS AGING METAL

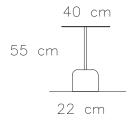
LEGS METAL BLACK















KUMUL SIDE

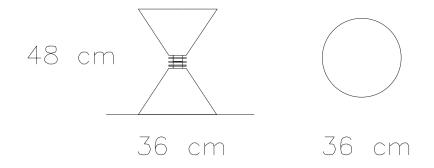
Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

TOP. GLASS BASE: BRASS AGING METAL







JOIA SIDE COFFEE TABLE

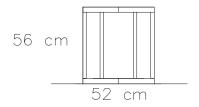
Norde

TECHNICAL SPECIFICATIONS

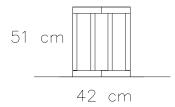
STRUCTURE INTERIOR

TOP: MARBLE FRAME: METAL BRASS AGING

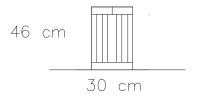
















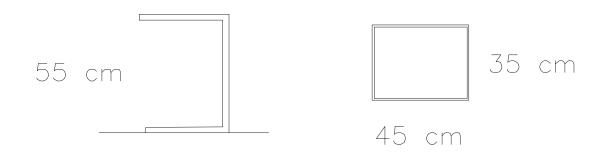
FREE SIDE TABLE

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

TOP. GLASS BASE: BRASS AGING METAL





DERIN SIDE TABLE

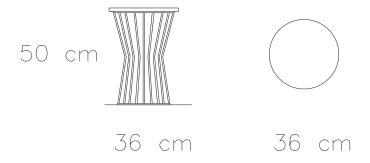
Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR

TOP: MARBLE, BLACK LACQUER SURFACE BASE:METAL CROME







COBELLA CENTER AND SIDE COFFEE TABLE

Norde

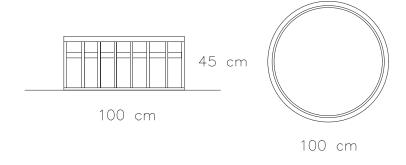
TECHNICAL SPECIFICATIONS

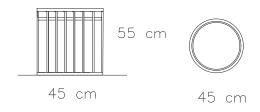
STRUCTURE INTERIOR

BRONZE METAL TOP BLACK GLASS











BENAY OUTDOOR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR ALUMINUM

STRUCTURE PADDING ITALIAN ROPE KNITTING

BACK BACK CUSHION 100% DOWN/FEATHERS.

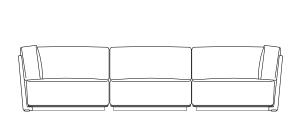
COVER LOOSE.

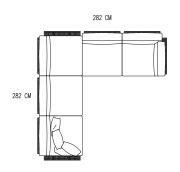
LEGS ALUMINUM

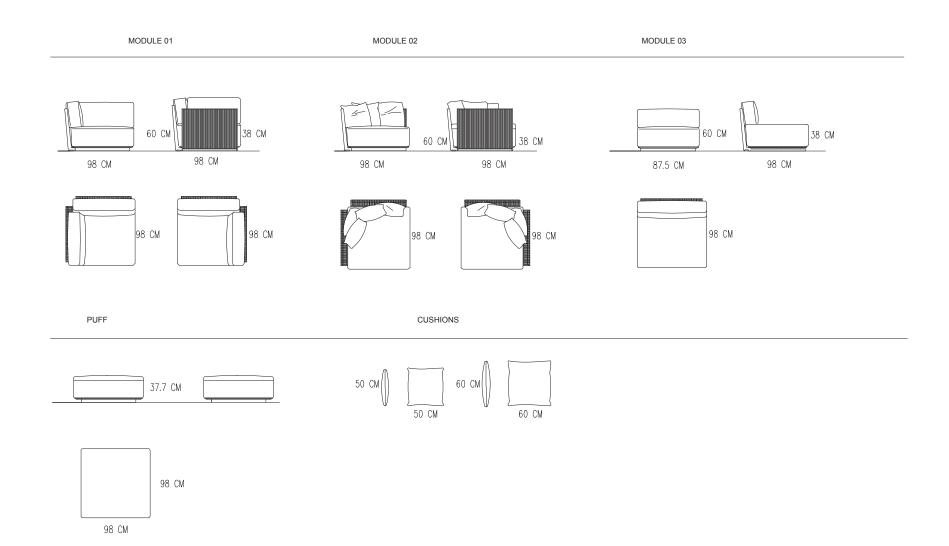
MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be

done after removing the cushions from the structure for improved air circulation. For maintenance of

fabric and leather, please contact your retailer.









FEAR OUTDOOR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR ALUMINUM

STRUCTURE PADDING ITALIAN ROPE KNITTING

SEAT CUSHION -

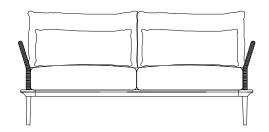
BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

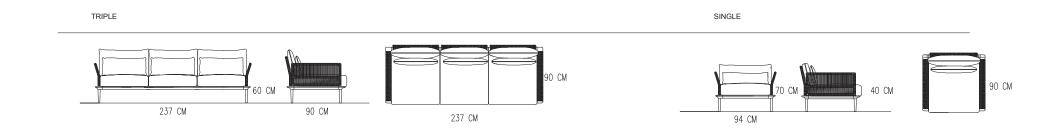
LEGS ALUMINUM

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be done after removing the cushions from the structure for improved air circulation. For maintenance of

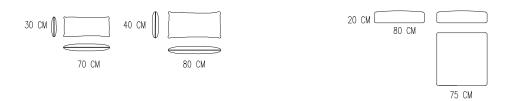
fabric and leather, please contact your retailer.







CUSHIONS





DROP ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND MDF WITH ZIGZAG BOW

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

SEAT CUSHION GOOSE DOWN AND SILICON MIX

BACK BACK CUSHION 100% DOWN/FEATHERS

COVER LOOSE

LEGS WALNUT WOOD, POLISH WALNUT

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be

fabric and leather, please contact your retailer.



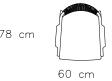
MODULE 01

67 cm

63,5 cm



62,5 cm



MODULE 02

67 cm

63,5 cm



78 cm



CUSHION

50 cm 50 cm



DROP 2 ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR SOLID WOOD, STEEL AND MDF WITH ZIGZAG BOW

STRUCTURE PADDING 35 DNS SOFT FOAM ON PAD GOOSE DOWN

SEAT CUSHION GOOSE DOWN AND SILICON MIX

BACK CUSHION 100% DOWN/FEATHERS

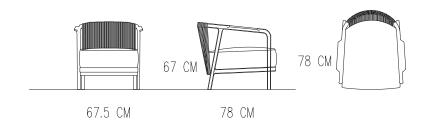
COVER LOOSE

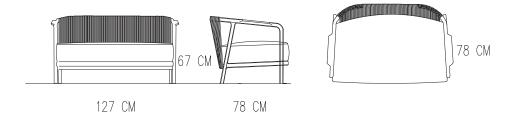
LEGS WALNUT WOOD, POLISH WALNUT

MAINTENANCE We recommend shaking and fluffing-up the cushions regularly to maintain the shape. This should be

fabric and leather, please contact your retailer.









DARİ ARMCHAIR

Norde

TECHNICAL SPECIFICATIONS

STRUCTURE INTERIOR IROKO WOOD AND OAK WOOD

STRUCTURE PADDING ROPE KNITTING

_EGS IROKO WOOD AND OAK WOOD



80 cm



72,5 cm



57 cm