

The background is a solid red color with several white, wavy, concentric lines that create a ripple effect across the entire page. The lines are irregular and organic in shape, resembling ripples in water or a fingerprint pattern.

INVITO SIDEBOARD



INVITO STORAGE SYSTEM

SIDEBOARD 75

COLLECTION: Invito
DESIGNER: Michael Schneider

CODE:
SBIN1XXYY
SBIN3XXYY (WITH OPEN COMPARTMENT)

Commode thickness: 2 cm
Foreparts thickness 2,2 cm
Back thickness: 1,5 cm
Dismantling option: No
Packing: stretch wrap + five layer cardboard box
Packing: 1 piece/packing
Standard foreparts: solid wood
Additional foreparts option: solid wood painted
Color: Ral 7021 – Black Grey, Ral 9018 – Papyrus White,
Ral 6034 – Pastel Turquoise, Ral 9003 – Signal White
All sideboards (height 75 cm) can be wall-mounted
All sideboards can have additional higher base
(example: 180x42x90cm)

DIMENSIONS (CM)

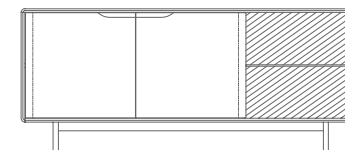
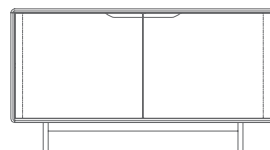
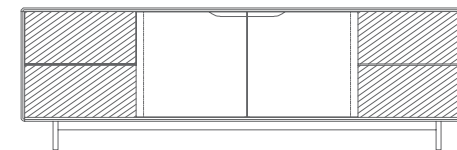
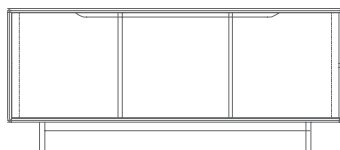
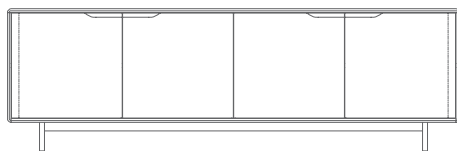
140×42×75

180×42×75

240×42×75

180×42×75 – open

240×42×75 – open



INVITO STORAGE SYSTEM

SIDEBOARD 90

COLLECTION: Invito
DESIGNER: Michael Schneider

CODE:
SBIN2XXYY
SBIN4XXYY (WITH OPEN
COMPARTMENT)

Commode thickness: 2 cm
Foreparts thickness 2,2 cm
Back thickness: 1,5 cm
Dismantling option: No
Packing: stretch wrap + five layer cardboard box
Packing: 1 piece/packing
Standard foreparts: solid wood
Additional foreparts option: solid wood painted
Color: Ral 7021 – Black Grey, Ral 9018 – Papyrus White,
Ral 6034 – Pastel Turquoise, Ral 9003 – Signal White
All sideboards (height 75 cm) can be wall-mounted
All sideboards can have additional higher base
(example: 180x42x90cm)

DIMENSIONS (CM)

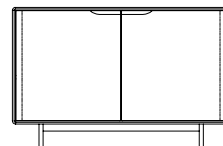
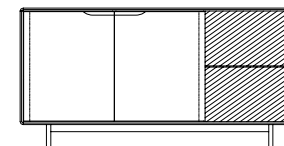
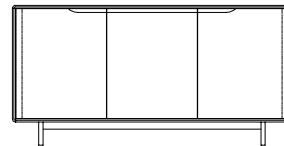
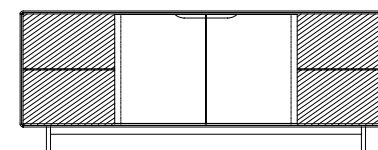
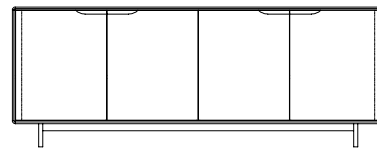
140 × 42 × 90

180 × 42 × 90

240 × 42 × 90

180 × 42 × 90 – open

240 × 420 × 90 – open



WOOD TYPES



OAK



CHERRY



MAPLE



PEAR



ELM



WALNUT

COLORED WOOD



RAL 7021 – BLACK GREY



RAL 6034 – PASTEL TURQUOISE



RAL 9018 – PAPYRUS WHITE



RAL 9003 – SIGNAL WHITE