

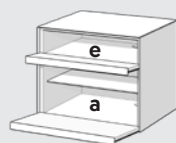
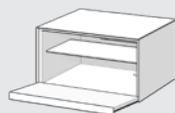
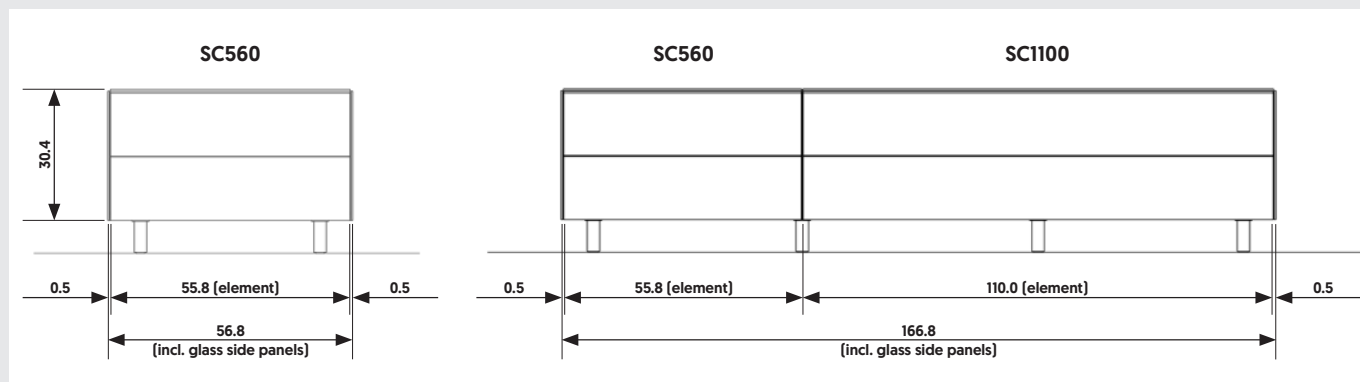
General: Width (W) always refers to the dimensions of the corpus including glass side panels left and right. For combinations, 5 mm at each outside (see example picture) are omitted.

Height (H) is corpus **including** glass cover plate, without feet. For the total height, please add the following measures: castors: 5.2 cm, feet: 7.6 cm, foot frame: 18.5 cm.

Depth (D) is the overall depth **including** the front. The aluminum grip profile adds about 1.2 cm in addition to the front.

From a depth of 48.3 cm, additional steel brackets are supplied for wall hanging elements. Following options are not possible if the furniture elements have been shortened: room partitioning, subwoofer cutouts in the bottom or internal drawers. In case of a cable opening and drawer, or TX TV-mount and drawer, the depth can not be reduced. A drawer is 27.4 cm deep. Drawers in furniture elements with a depth from 54.0 cm are 37.4 cm deep. The depth of the internal drawer does not change when the depth of the furniture has been expanded.

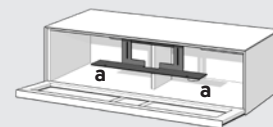
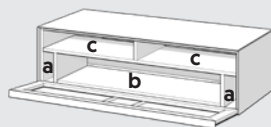
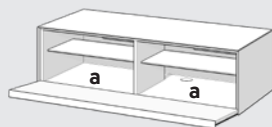
All dimensions are in cm:



	standard	minimal	maximum
W	56.8	40.0	69.0
H	30.4	30.4	40.4
D	48.2	38.0	60.0

	standard	minimal	maximum
W	56.8	40.0	69.0
H	45.8	45.8	55.8
D	48.2	38.0	60.0

Extend height: Top compartment (e) remains unchanged, Compartment below (a) gets higher



	standard	minimal	maximum
W	111.0	69.1	135.0
H	30.4	30.4	40.4
D	48.2	38.0	60.0

	standard	minimal	maximum
W	111.0	111.0	135.0
H	30.4	30.4	40.4
D	48.2	48.2	60.0

	standard	minimal	maximum
W	111.0	69.1	135.0
H	30.4	30.4	40.4
D	48.2	38.0	60.0

Shortening width: Right/left (a) will be shortened proportionally

Extend width: The right/left compartments (a) change proportionally

Reduce width and depth: not possible

Extend width: the middle lower compartment (b, for soundsystem) remains unchanged. The right/left compartments (a,c) change proportionally

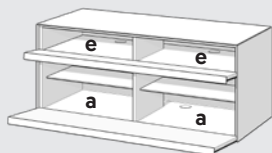
Extend height: compartments below (a,b) remain unchanged, top compartments (c) get higher

Shortening width: right/left (a) will be shortened proportionally

Extend width: The right/left compartments (a) change proportionally

Scala tailor-made – options

■ SPECTRAL



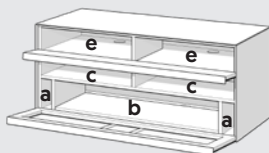
SC1107

	standard	minimal	maximum
W	111.0	69.1	135.0
H	45.8	45.8	55.8
D	48.2	38.0	60.0

Shortening width: right/left [a,e] will be shortened proportionally

Extend width: The right/left compartments [a,e] change proportionally

Extend height: Top compartments [e] remain unchanged, compartments below [a] get higher



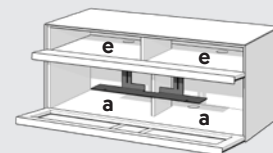
SC1108

	standard	minimal	maximum
W	111.0	111.0	135.0
H	45.8	45.8	55.8
D	48.2	48.2	60.0

Reduce width and depth: not possible

Extend width: the middle lower compartment [b, for soundsystem] remains unchanged. Compartments below on the right, left [a], as well as in the middle [c,e] change proportionally

Extend height: compartments below [a,b] and above [e] remain unchanged, compartments in the middle [c] get higher



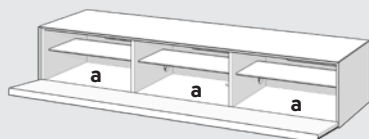
SC1106

	standard	minimal	maximum
W	111.0	69.1	135.0
H	45.8	45.8	55.8
D	48.2	38.0	60.0

Shortening width: right/left will be shortened proportionally

Extend width: The right/left compartments [a,e] change proportionally

Extend height: top compartments [e] remain unchanged, compartments below [a] get higher

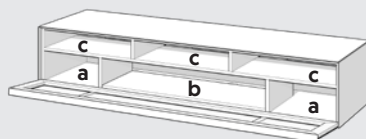


SC1650

	standard	minimal	maximum
W	165.2	135.1	200.0
H	30.4	30.4	40.4
D	48.2	38.0	60.0

Shortening width: right/left and middle [a] will be shortened proportionally

Extend width: all three compartments change proportionally



SC1651

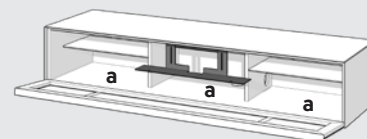
	standard	minimal	maximum
W	165.2	135.1	200.0
H	30.4	30.4	40.4
D	48.2	48.2	60.0

Shortening width: the middle lower compartment [b, for soundsystem] remains unchanged, right/left and middle [a,c] will be shortened proportionally

Extend width: the middle lower compartment [b] remains unchanged, lower compartments right/left and above [c] will be change proportionally

Extend height: compartments below [a,b] remain unchanged, top compartments [c] get higher

Reduce the depth: not possible

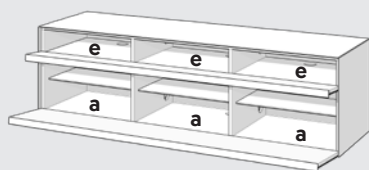


SC1654

	standard	minimal	maximum
W	165.2	135.1	200.0
H	30.4	30.4	40.4
D	48.2	38.0	60.0

Shortening width: right/left and middle [a] will be shortened proportionally

Extend width: all three compartments change proportionally



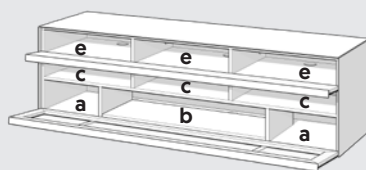
SC1657

	standard	minimal	maximum
W	165.2	135.1	200.0
H	45.8	45.8	55.8
D	48.2	38.0	60.0

Reduce width: right, left and middle compartments [a,e] will be shortened proportionally

Extend width: all three compartments change proportionally

Extend height: top compartments [e] remain unchanged, compartments below [a] get higher



SC1658

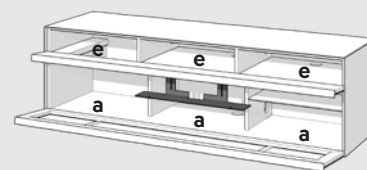
	standard	minimal	maximum
W	165.2	135.1	200.0
H	45.8	45.8	55.8
D	48.2	48.2	60.0

Reduce width: the middle compartment below [b, for soundsystem] does not change, right, left and middle [a,c,e] will be reduced proportionally

Extend width: the middle compartment below [b, for soundsystem] remains unchanged. Compartments below on the right, left [a], as well as in the middle [c,e] change proportionally

Extend height: compartments below [a,b] and above [e] remain unchanged, compartments in the middle [c] get higher

Reduce the depth: not possible



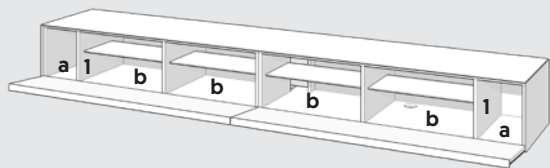
SC1656

	standard	minimal	maximum
W	165.2	135.1	200.0
H	45.8	45.8	55.8
D	48.2	38.0	60.0

Reduce width: right, left and middle [a,e] will be shortened proportionally

Extend width: all three compartments change proportionally

Extend height: top compartments [e] remain unchanged, compartments below [a] get higher

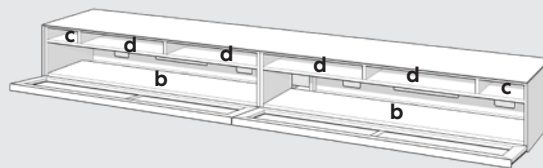


SC2602

	standard	minimal	maximum
W	265.0	200.1	265.0
H	30.4	30.4	40.4
D	48.2	38.0	60.0

Reduce width: central divider board (1) is obsolete, compartments (b) will have the same width and will be shortened proportionally

Extend width: not possible

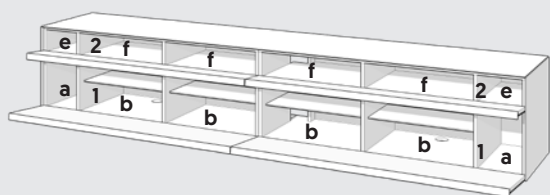


SC2600

	standard	minimal	maximum
W	265.0	265.0	265.0
H	30.4	30.4	40.4
D	48.2	48.2	60.0

Modify width and depth: not possible

Extend height: the compartments below (b, for soundsystem) remain unchanged, top compartments (c,d) get higher



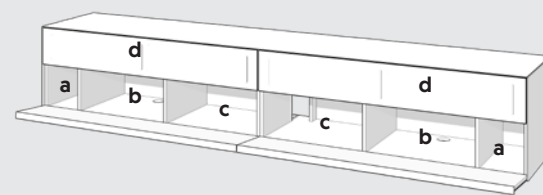
SC2607

	standard	minimal	maximum
W	265.0	200.1	265.0
H	45.8	45.8	55.8
D	48.2	38.0	60.0

Reduce width: central divider boards (1,2) are obsolete, compartments (b,f) will have the same width and will be shortened proportionally

Extend height: top compartments (e,f) remain unchanged, compartments below (a,b) get higher

Extend width: not possible

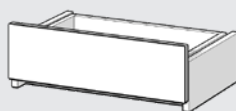


SC2601

	standard	minimal	maximum
W	265.0	265.0	265.0
H	45.8	45.8	55.8
D	48.2	48.2	60.0

Modify width and reduce depth: not possible

Extend height: top compartments (d, for soundsystem) remain unchanged, compartments below (a,b,c) get higher



SC-SL01 Internal drawer with mirrored front

External dimensions:

	standard	minimal	maximum
W	47.6	32.5	59.6
H	16.0	16.0	16.0
D	33.0	33.0	33.0

Inner dimensions:

	standard	minimal	maximum
W	40.2	25.1	52.2
H	6.3	6.3	6.3
D	27.4	27.4	27.4

Modify the corpus width: the width of SC-SL01 adjusts proportionally to the inner dimension of the furniture

Modify the corpus height: the height of the drawer inside does not change

Reduce the corpus depth: if a furniture has been reduced in depth a drawer is not possible anymore

Extend the corpus depth: the depth of the drawer inside does not change

Price (in €/£):

RRP

Dimension changes (reducing or expanding per dimension)

399.00

Surcharge for a glass top plate which goes through

399.00

Recommended retail price including VAT | excluding shipment or assembly