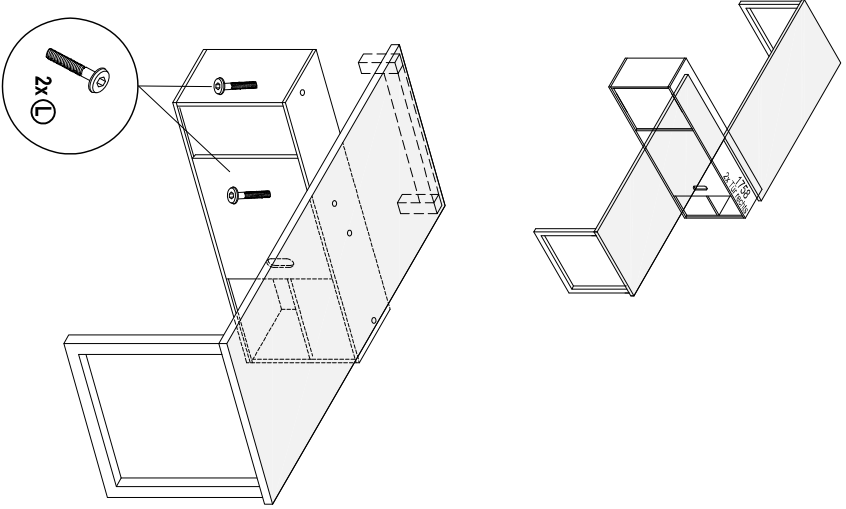


6

Variante C



K

2x L

je

Ø 8mm

M6x 60

Bohrungen: 35 !

Mittelwand

(Sideboard)

746mm

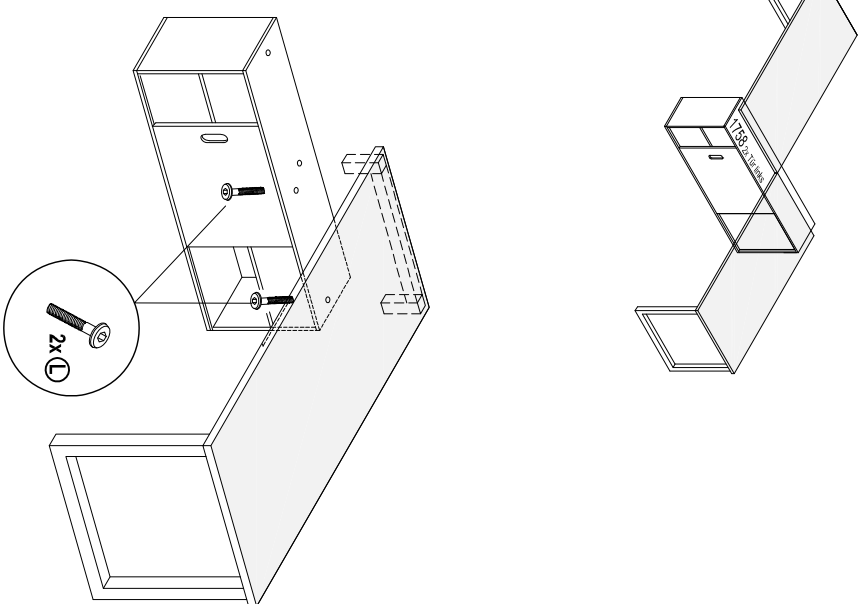
35 !

172 max !

C

7

Variante D



K

2x L

je

Ø 8mm

M6x 60

Bohrungen: 35 !

Mittelwand

(Sideboard)

746mm

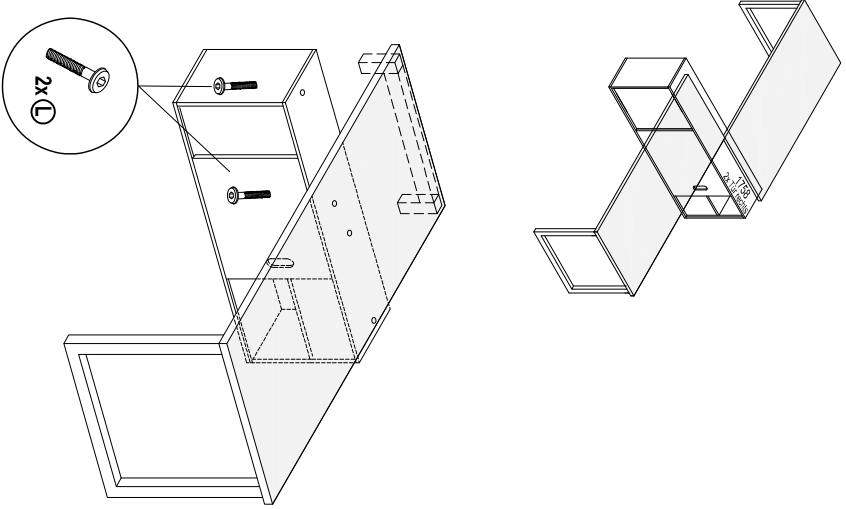
35 !

172 max !

C

6

Variante C



K

2x L

je

Ø 8mm

M6x 60

Bohrungen: 35 !

Mittelwand

(Sideboard)

746mm

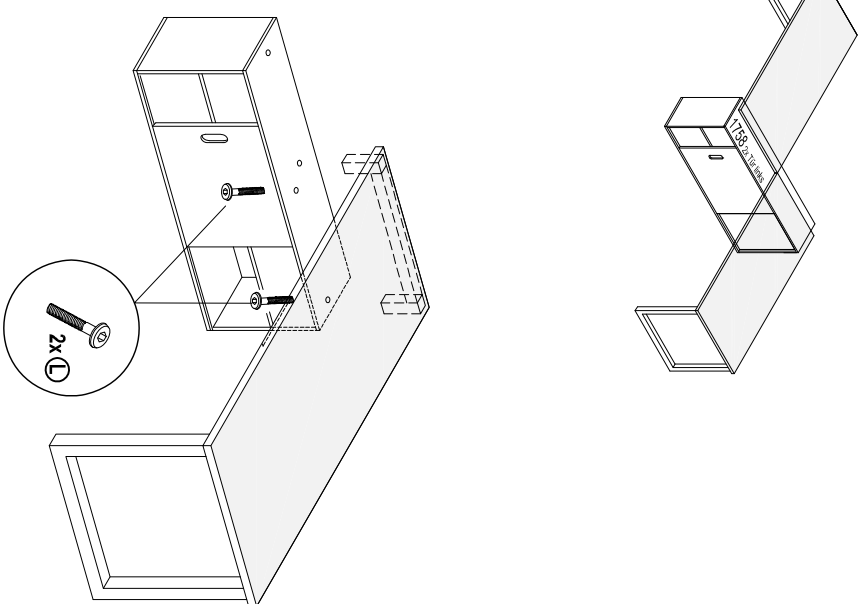
35 !

172 max !

C

7

Variante D



K

2x L

je

Ø 8mm

M6x 60

Bohrungen: 35 !

Mittelwand

(Sideboard)

746mm

35 !

172 max !

C

A

53

(Tisch)

(Tisch)

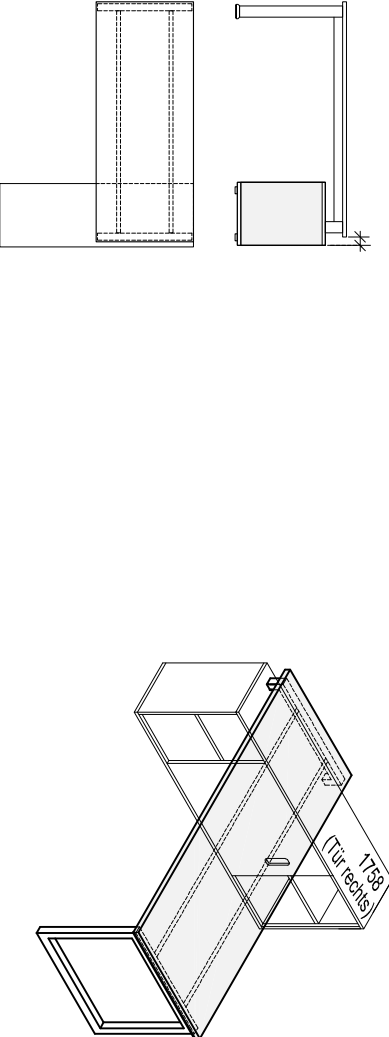
(Tisch)

A

53 mm

Variante B

1x RSE*



A

53

(Tisch)

(Tisch)

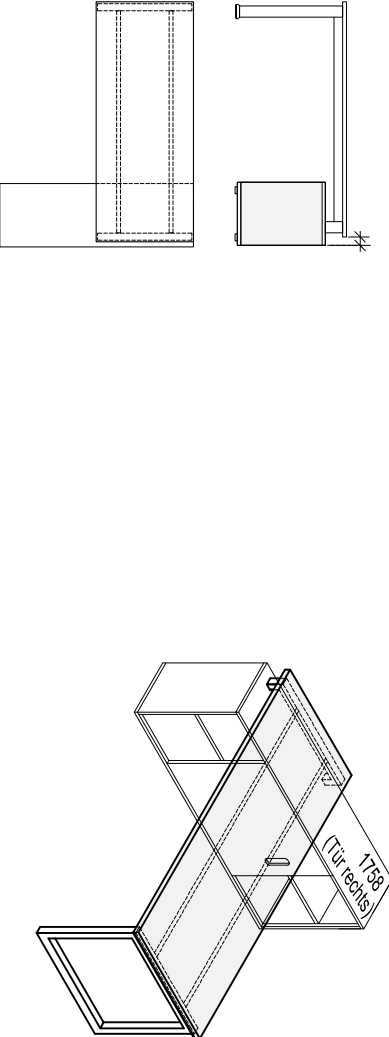
(Tisch)

A

53 mm

Variante B

1x RSE*



A

53

(Tisch)

(Tisch)

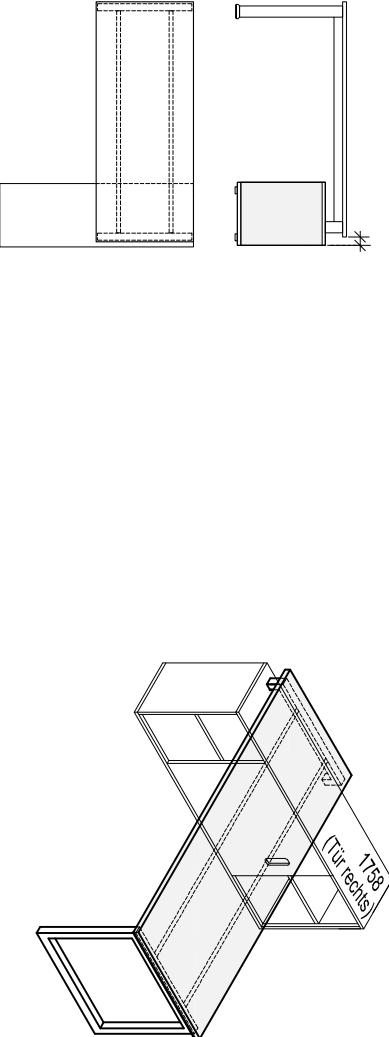
(Tisch)

A

53 mm

Variante B

1x RSE*



A

53

(Tisch)

(Tisch)

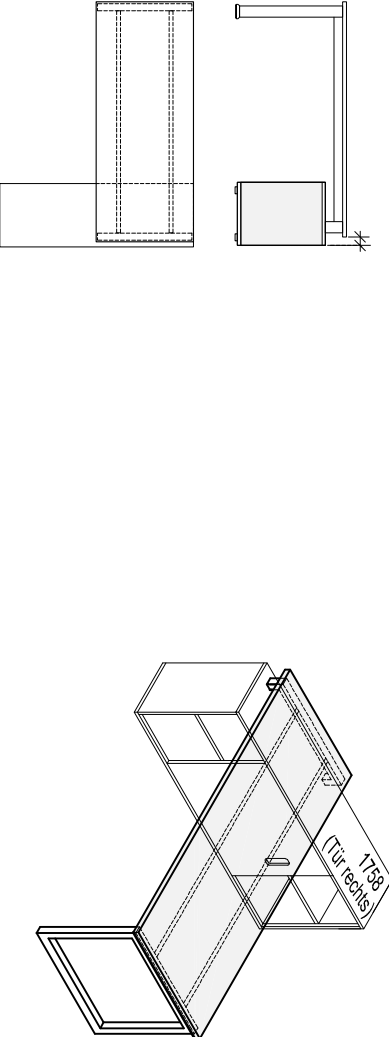
(Tisch)

A

53 mm

Variante B

1x RSE*

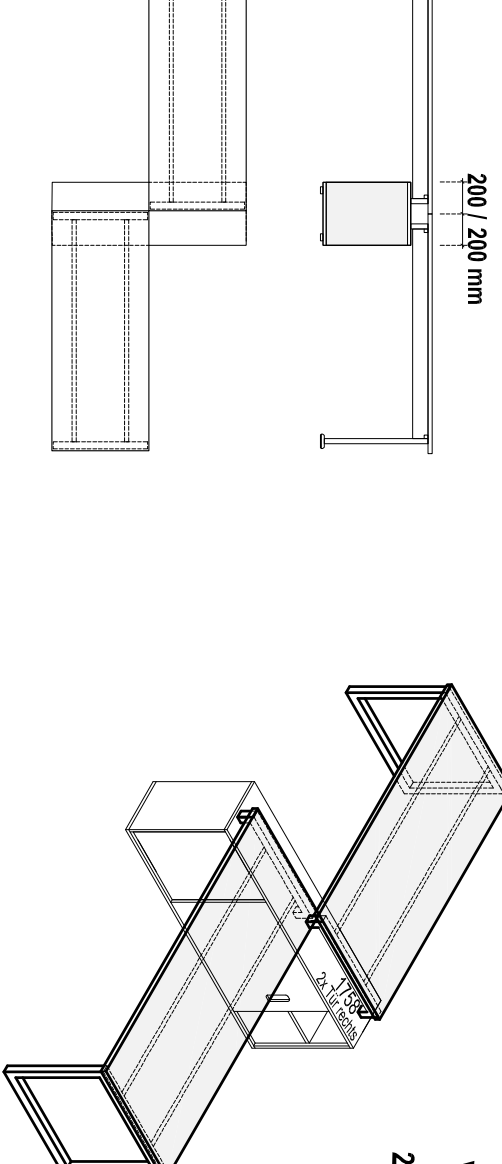


C

200 / 200 mm

Variante C

2x RSE*

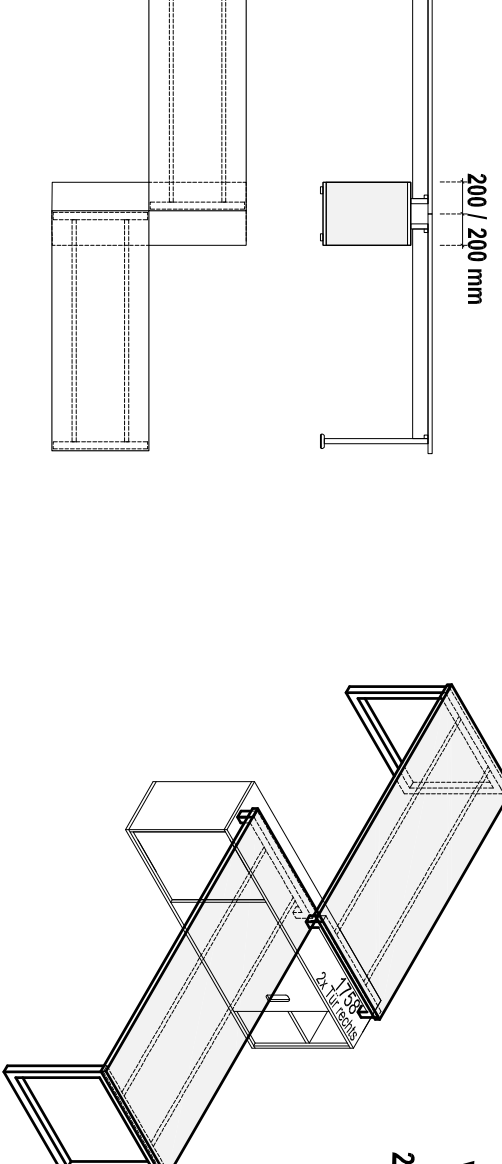


C

200 / 200 mm

Variante C

2x RSE*

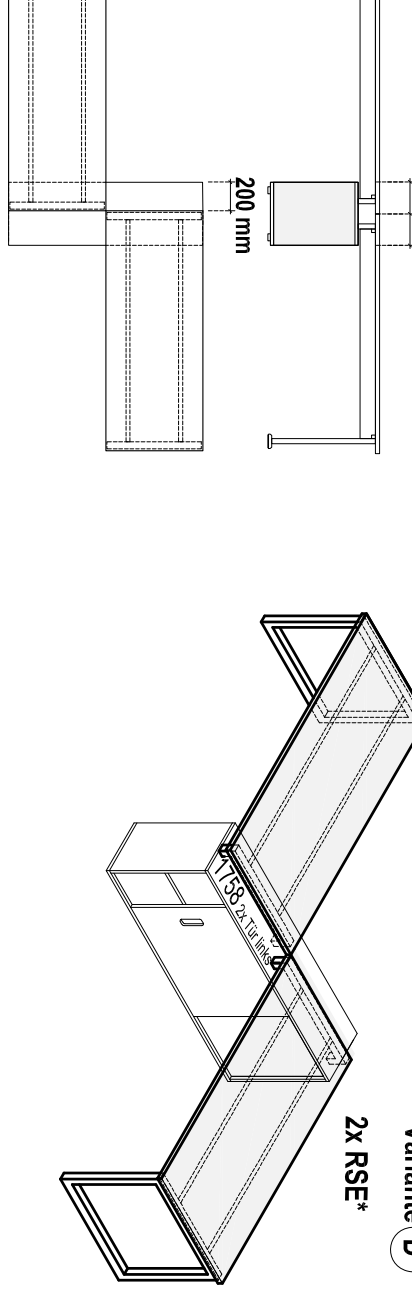


D

200 / 200 mm

Variante D

2x RSE*

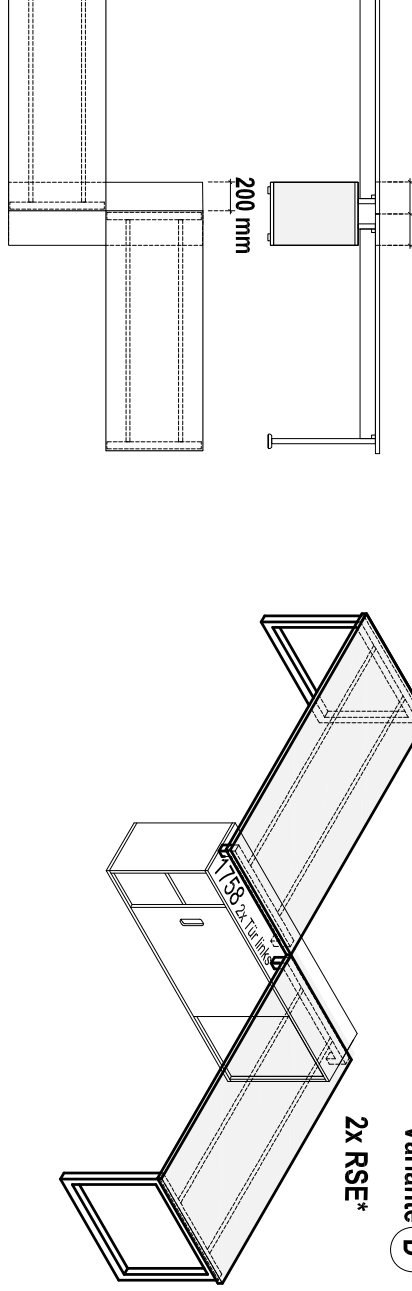


D

200 / 200 mm

Variante D

2x RSE*



Montageanleitung

Anbauschreibitsch : RSE /*/*

1x (A) RFUA	2x (B)	8x (D)	4x (F)	2x (H)	1x (K)
1x (A*) RFUS	LKR**	8,4 x 1,2 500213	7 x 55 566811	M8 x 25 500165	Ø 8mm 500317
	1x (C)	8x (E)	6x (G)	1+1 x (J)	2x (L)
	LPL16* / LPL19*	M8x 16 508800	5 x 55 565981	SW: 5 500279 SW: 4 500278	M6x 60 500164

1

optional: Kabelwanne

8x (D + E)

optional: Kabelwanne "innen"

SW: 5 (J)

2x (H)

8x (D)

8x (E)

8,4 x 1,2

M8 x 16

2

"selbstschneidend"

6x (G)

4x (F)

"vorgebohrt"

4x (F)

7x 55

2-6x (G)

5 x 55

3

740-780mm

1cm

2x (L)

M6x 60

4

Mittelwand

746mm

Ø 8mm (K)

Variant (A)

Variant (B)

(Schablone : 816 mm)

746mm

35 !

min ! 80

(Sideboard)

(C)

5

Mittelwand

746mm

Ø 8mm (K)

Bohrschablone

593290

2x (A)

M6x 60