



## Tavoletto 900 x 2000 mm

271.97.300

LICHTES MAß BETTKASTEN: MATTRESS LODGE:	2000 x 900
MATRATZENMAß: NOMINAL MATTRESS:	2000 x 900
HÖHE MATRATZE (BETT HOCHGESTELLT): HEIGHT FOR MATTRESS (BED RAISED):	263 (Lattenrost (einfach) / Solid Slat) 214 (Lattenrost (hochwertig) / Sprung Slat)
SPIELRAUM ÜBER SCHREIBTISCH: CLEARANCE OVER DESK:	530 (Lattenrost (einfach) / Solid Slat) 530 (Lattenrost (hochwertig) / Sprung Slat)

### drawings index - Zeichnungsindex

A	Furniture use positions	Funktionspositionen des Möbelstücks
B	Parts List: body, bed, desk	Teileliste: Korpus, Bett, Schreibtisch
C	Complete wire drawing	Kompletter Klappbeschlag
S1	Furniture screws	Schrauben, Möbelstück
S2	Mechanism's screws	Schrauben, Mechanik
M	Mechanism	Mechanik

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**NOTE:** Due to front bedrail being away of outer floor bearing desk area, excessive load on bedrail can cause furniture body to raise from the floor if not fixed to wall or floor.

**HINWEIS:** Da sich die vordere Bettleiste außerhalb der äußeren Bodenauflage des Schreibtischbereichs befindet, kann eine zu schwere Last dazu führen, dass sich der Korpus vom Boden abhebt, wenn er nicht an der Wand oder am Boden befestigt wird.

Longitudinal parts length Länge der Längsteile	
Bedheads Kopf/Fußteile	2000
Bedrail thikness 2x19 Dicke des Seitenteils 2x19	38
Mechanism clearance Spielraum für die Mechanik	84
Shelves Regale	2122
Lower stretcher Strebe unten	2122
Matress support Matratzenauflage	2000
Concealer thickness Verdeckteil Dicke	38

Technical drawing suggested.

The may change according to national safety regulations.

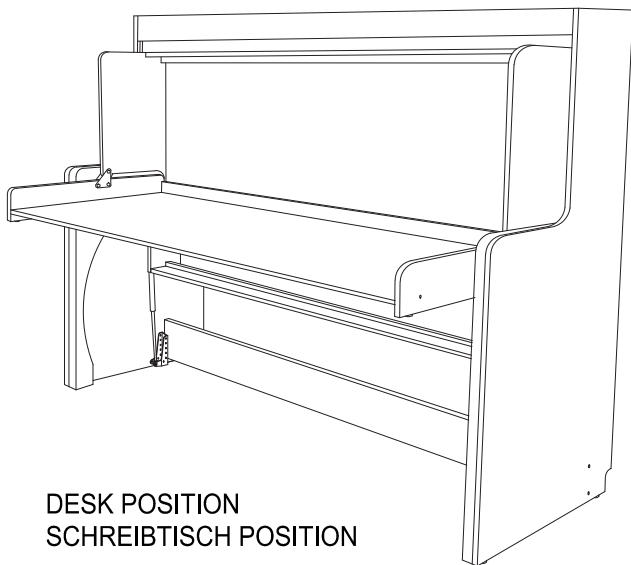
Manufacturer must assure the correct assembly of all parts.

Technische Zeichnung empfohlen

Hier können sich je nach nationalen Sicherheitsvorschriften Unterschiede ergeben.

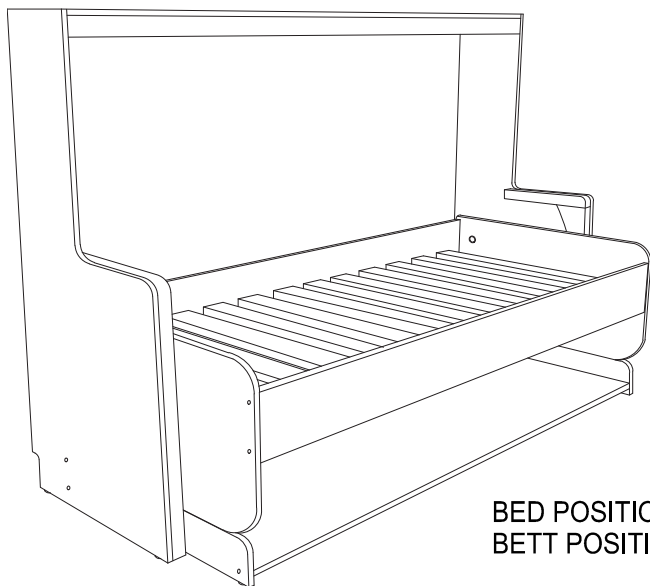
Der Hersteller muss die sachgerechte Vormontage aller Teile gewährleisten.

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DESK POSITION  
SCHREIBTISCH POSITION

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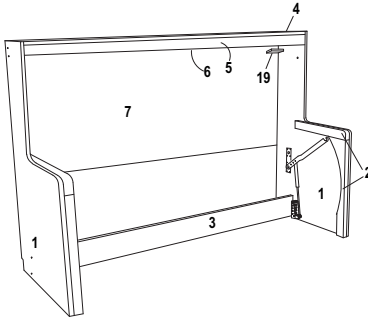


BED POSITION  
BETT POSITION

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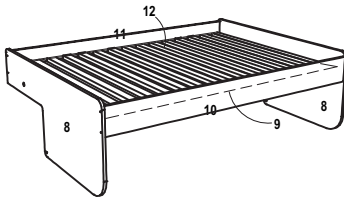
## PARTS LIST / TEILELISTE

### BODY PARTS / KORPUSTEILE

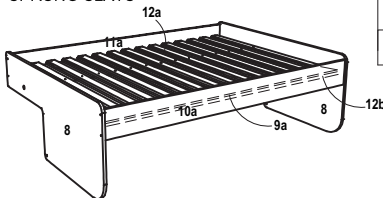


Body Parts / Korpusteile			
Part N° / Teile-Nr	Name	Qty. / Menge	Pg. / Seite
1	Body Side L/R / Korpus-Seitenteil L/R	2	1
2	Body Side Concealer / Seiten-Verdeckteil L/R	2	2
3	Bottom Stretcher / Bodenstrebe	1	3
4	Body Top / Korpus-Oberboden	1	4
5	Top Stretcher /Strebe Oben	1	5
6	Shelf Stiffener / Regalverstrebung	1	6
7	Body Back / Korpus-Rückwand	1	7
19	Bed Stop / Bett-Arretierung	2	19

### BED PARTS / BETTTEILE SOLID SLATS

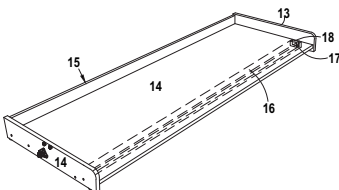


### BED PARTS / BETTTEILE SPRUNG SLATS



Bed Parts List / Bettteile			
8	Bed Head / Kopf/Fußteil	2	8
Optional			
Solid Slats		Sprung Slats	
9	Slats Cover / Lattenabdeckung	1	9
9	Slats Cover / Lattenabdeckung	1	9
10	Front Bed Rail / Bett-Seitenteil Vorn	1	10
10	Front Bed Rail / Bett-Seitenteil Vorn	1	10
11	Rear Bed Rail / Bett-Seitenteil Hinten	1	11
11	Rear Bed Rail / Bett-Seitenteil Hinten	1	11
12a	Bed Slats / Lattenrost	12	12a
12	Bed Slats / Lattenrost	1	12
12b	Slats Cleat / Seitenleiste für Lattenrost	2	12b

### DESK PARTS / SCHREIBTISCHEILE



Desk Parts List/ Schreibtischeile			
13	Desk Side L/R / Schreibtischseitenteile L/R	2	13
14	Desk Top / Schreibplatte	1	14
15	Desk Back / Schreibtischrücken	1	15
16	Desk Stiffener / Schreibtischverstrebung	1	16
17	Tube Cover / Rohrabdeckung	1	17
18	Wood Plug / Holzsockel	2	18

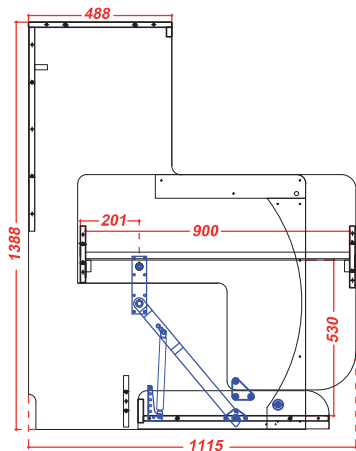
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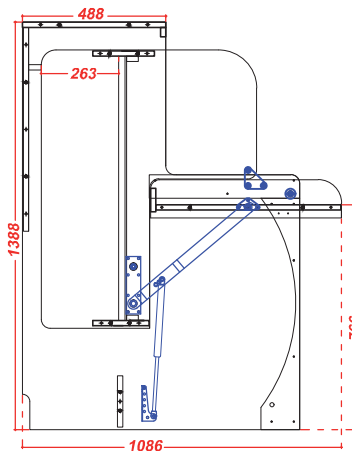
WIRE DRAWING  
KLAPPBESCHLAG

**OPTION**

Lattenrost (einfach) / Solid slat



BED POSITION  
BETT POSITION

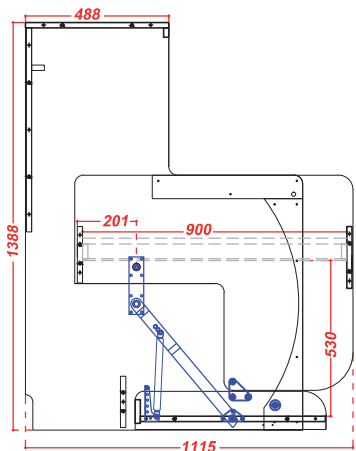


DESK POSITION  
SCHREIBTISCH POSITION

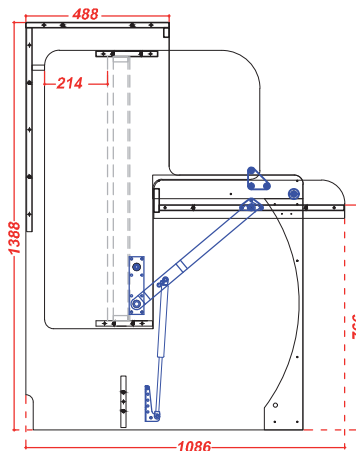
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**OPTION**

Lattenrost (hochwertig) / Sprung slats



BED POSITION  
BETT POSITION



DESK POSITION  
SCHREIBTISCH POSITION

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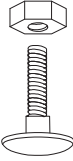
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





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DER HERSTELLER MUSS ÜBERPRÜFEN, DASS BOHRDURCHMESSER UND -TIEFE FÜR SCHRAUBEN- UND DÜBELLÄNGE AN JEDER STELLE RICHTIG SIND.

MANUFACTURER TO VERIFY ADEQUATE DRILLING DIAMETER AND DEPTH FOR SCREW OR DOWEL LENGTH IN EVERY PLACE

**DRILL DIAMETER  
BOHRDURCHMESSER**

	TO PASS zum Durchstecken	TO SCREW zum Einschrauben	COUNTERSINK/mm zum Versenken	SYMBOL	QUANTITY Menge	QUANTITY	
						SOLID SLATS Lattenrost (einfach)	SPRUNG SLATS Lattenrost (hochwertig)
Confirmat Confirmat	H2	7x70		7	5.5	35	35
Screw, Ph head Schraube, PH-Kopf	H10	4,5x45		5	3	22	22
Screw, Ph head Schraube, PH-Kopf	H4	3,5x16		5	2	11	6
Screw, Ph head Schraube, PH-Kopf	H20	4,5x30		5	3	14	---
Flat Head Allen & bushing	H6	6x60			8	2	2
Flachkopf-Inbus & Buchse Screw, Ph head/Pan Head Schraube, PH-Kopf	H14	4,5x35		5	3	43	19
Dowell Holzdübel		10x30				24	24
Bolt & nut Schraube & Mutter	H3	1/4 x1 1/4		7		12	12
<b>TOTAL</b>						<b>163</b>	<b>120</b>





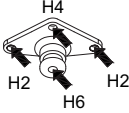
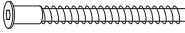


Zeichnung DRAWING	Schraube Screw		Menge Quantity
1	H2		12
	H3		12
2	H10		18
3			4
4	H2		3
	H14		6
			4
5	---		---
6	H14		4
7			4
	H10		4
8	H2		8
9	H4	5	9
10		4	10
		4	4
11		4	11
12a	H14	24	12
	H20	14	
13	H2		8
	H6		2
	H4		6
14			4
15	H2		4
16	---		---
17	H14		5
18	H14		4
19	---		---

Symbols in drawing	Symbole in den Zeichnungen
+	Drill to drive a screw position Bohrer zum Eintreiben in Schraubposition
○	Drill for screw trough position Bohrer für die Durchschraubposition
H4 10X	H4 Schrauben, 10 Positionen
Ø 6 X 12	Bohrer 6 mm 12 mm Tiefe
C Ø 10 / 3	counterbore 10mm depth 3 Senkung 10 mm Tiefe 3

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## Mechanism fixing Befestigung der Mechanik

<p><b>Carapaces</b> Mitnehmerarm H3      2X2</p>		<p>Bolt &amp; nut    H3 1/4 x1 1/4 Schraube &amp; Mutter</p> 
<p><b>Mech plate</b> Mech. Blech H3      4 x 2</p>		<p>USE H3 (4x) AT POSITIONS SHOWN</p> <p>Bolt &amp; nut    H3 1/4 x1 1/4 Schraube &amp; Mutter</p> 
<p><b>Triebearer</b> Dreifach-Träger</p> <p>H2      4 H4      2 H6      2</p>		<p>H2    7x70    </p> <p>H4    4,5x15   </p> <p>H6    6X60    </p>

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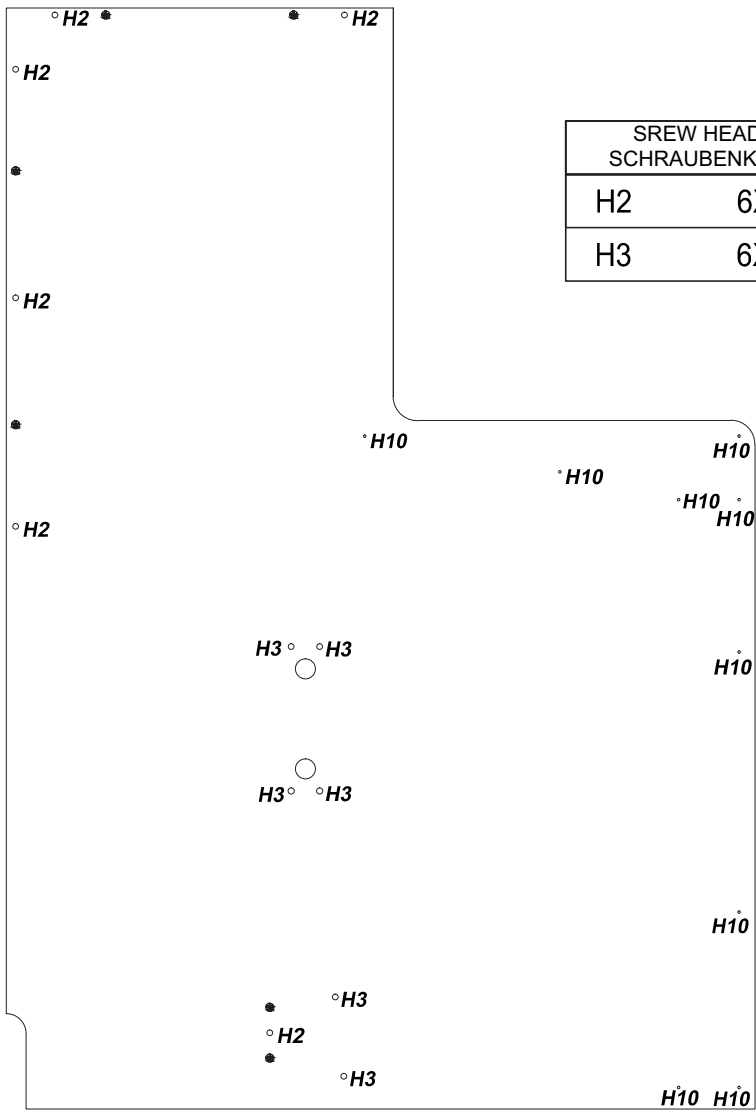
S2 SCREWS RESUME:  
(INCLUDED IN S1)

S2 Schrauben Übersicht  
(in S1 enthalten)

	CODE	QTY
CARAPACE:		
Mitnehmerarm:	H3	2X2
PLATE:		
Blech:	H3	4X2
TRIBEARER:		
Dreifach-Träger	H2	2X2
	H4	1X2
	H6	1X2

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BODY SIDE / KORPUS-SEITENTEIL



SREW HEADS SCHRAUBENKOPF	
H2	6X2
H3	6X2

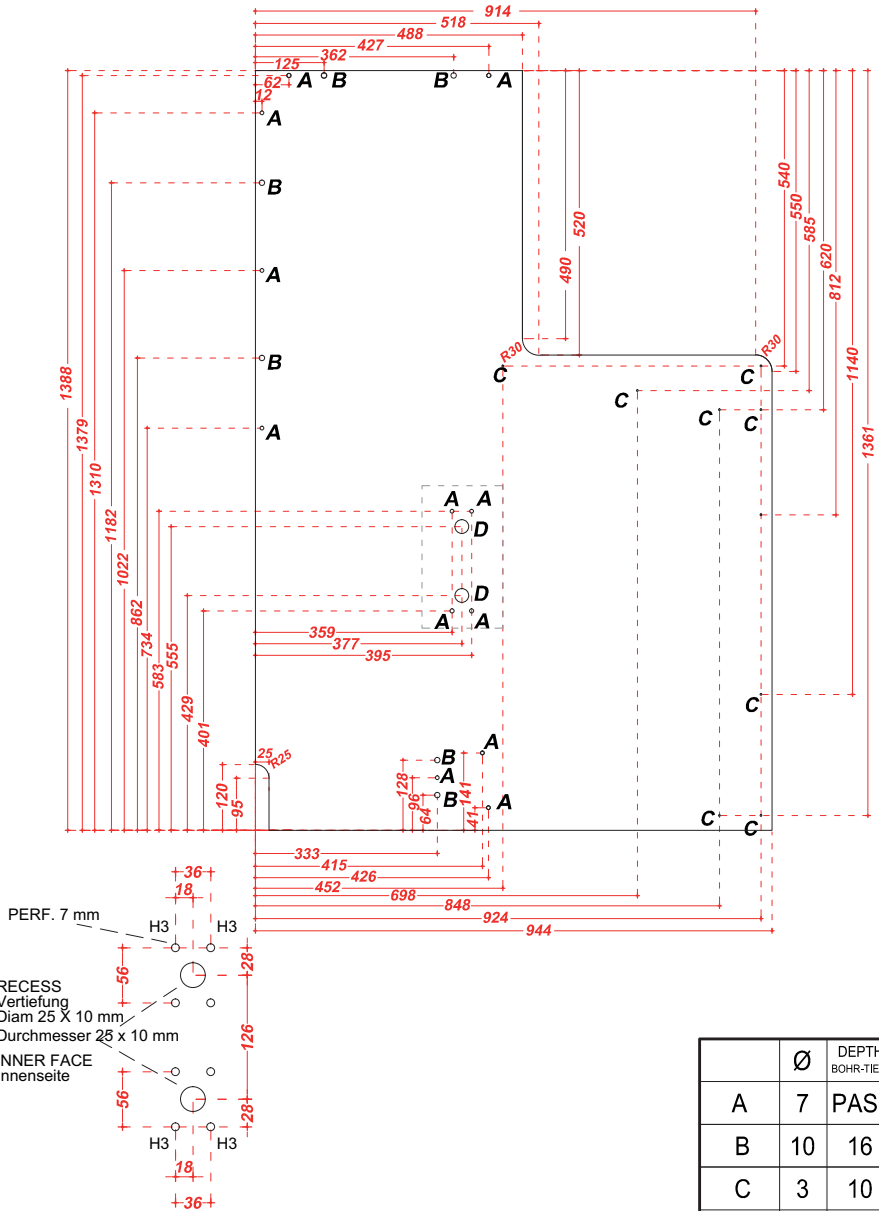
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QUANTITY MENGE	2	1 LEFT 1 RIGHT 1 LINKS 1 RECHTS	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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BODY SIDE / KORPUS-SEITENTEIL



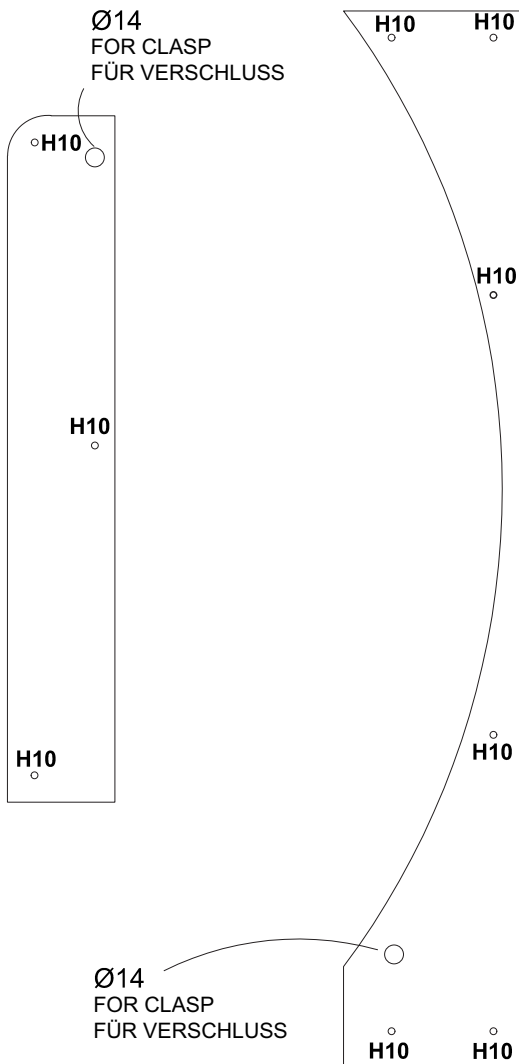
	Ø	DEPTH BOHR-TIEFE
A	7	PASS
B	10	16
C	3	10
D	25	10

QUANTITY MENGE	2	1 LEFT 1 RIGHT 1 LINKS 1 RECHTS	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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BODY SIDE CONCEALER / SEITEN-VERDECKTEIL



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QUANTITY MENGE	2	MATERIAL	MFC/MDF	THICK STARKE	36mm
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SREW HEADS SCHRAUBENKOPF	
H10	9X2

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BODY BOTTOM STRETCHER / KORPUS BODENSTREBE



BOTH ENDS  
BEIDE SEITEN



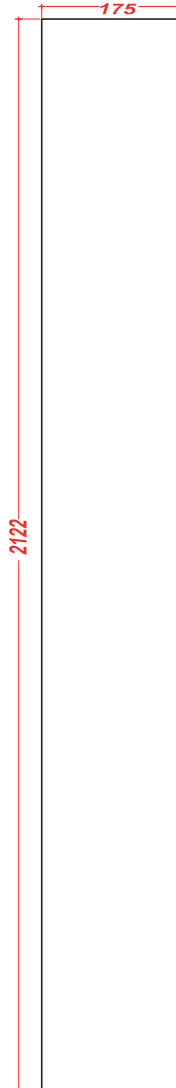
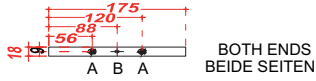
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SREW HEADS SCHRAUBENKOPF	
	4

QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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BODY BOTTOM STRETCHER / KORPUS BODENSTREBE



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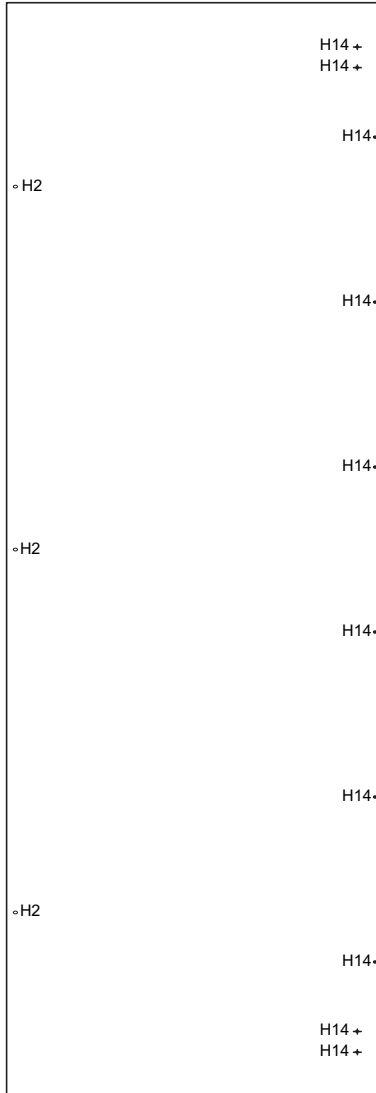
	Ø	DEPTH BOHR-TIEFE
A	10	16
B	5.5	70

QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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BODY TOP / KORPUS-OBERBODEN



BOTH ENDS  
BEIDE SEITEN



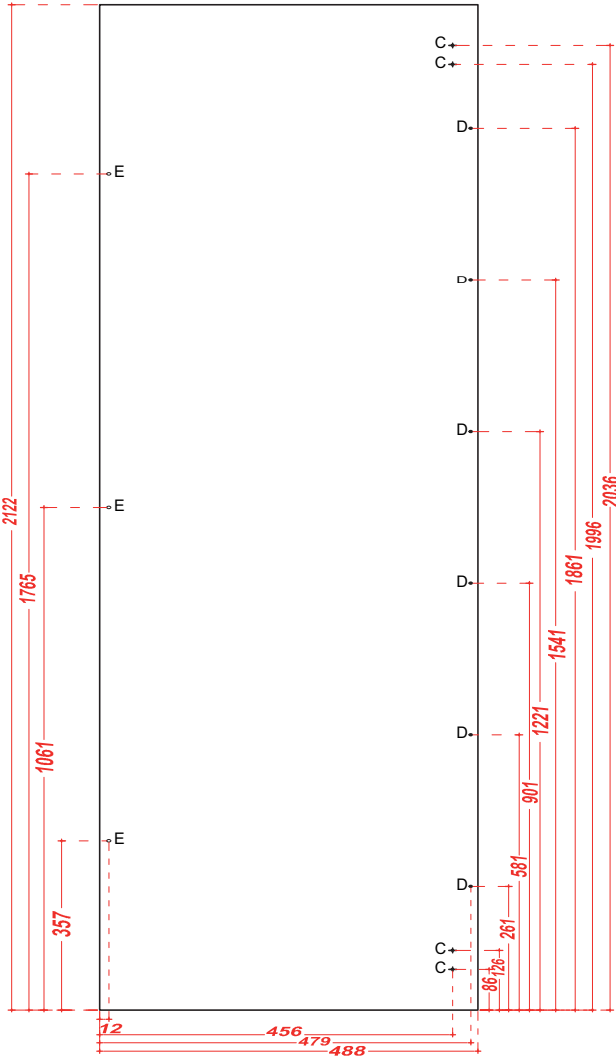
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SREW HEADS SCHRAUBENKOPF	
H14	6
	4
H2	3

QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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## BODY TOP / KORPUS-OBERBODEN



	Ø	DEPTH BOHR-TIEFE
A	5.5	70
B	10	16
C	3	10
D	5	PASS
E	7	PASS

QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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TOP FRONT STRETCHER / STREBE OBEN



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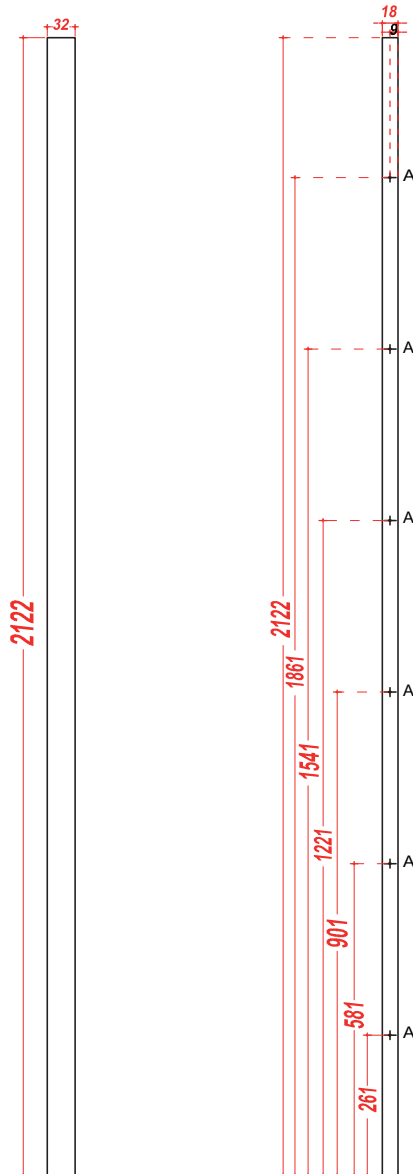
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QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STARKE	18/19mm
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TOP FRONT STRETCHER / STREBE OBEN

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	Ø	DEPTH BOHR-TIEFE
A	3	17

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QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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SHELF STIFFENER / REGALVERSTREBUNG



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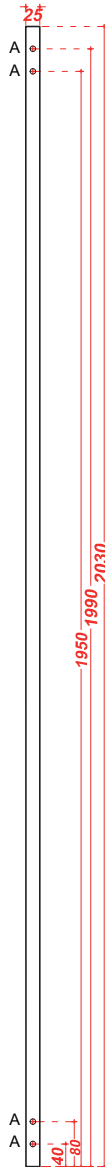
SREW HEADS SCHRAUBENKOPF	
H14	4

QUANTITY MENGE	1	MATERIAL	STAHLROHR STEEL TUBE	25X25X1.6
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SHELF STIFFENER / REGALVERSTREBUNG

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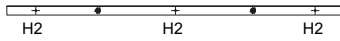


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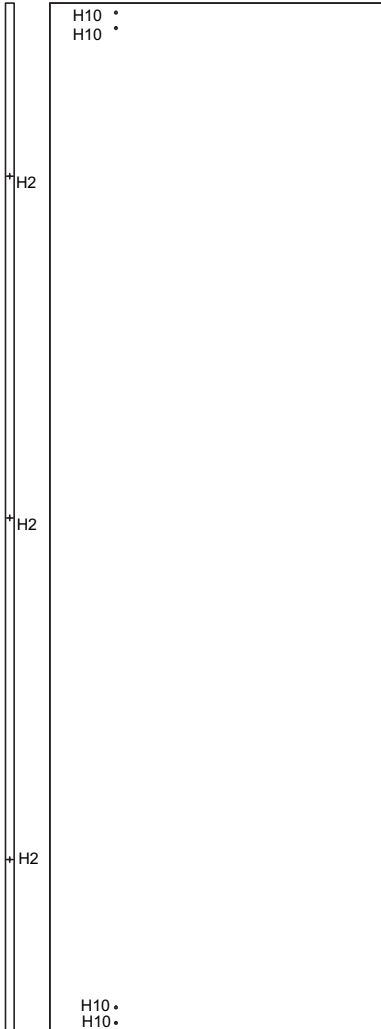
	Ø	DEPTH BOHR-TIEFE
A	5	PASS

QUANTITY MENGE	1	MATERIAL	STAHLROHR STEEL TUBE	25X25X1.6
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BODY BACK / KORPUS RÜCKWAND



BOTH ENDS  
BEIDE SEITEN



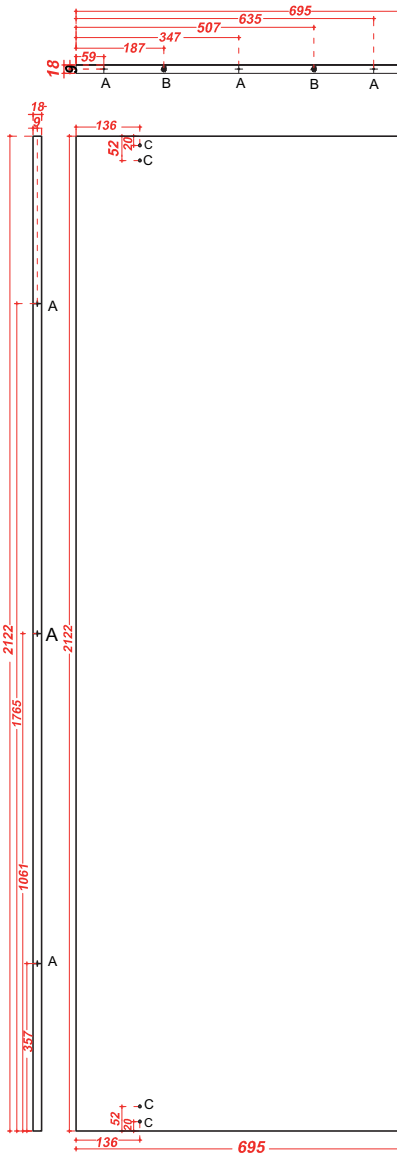
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SREW HEADS SCHRAUBENKOPF	
	4
H10	4

QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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## BODY BACK / KORPUS-RÜCKWAND



BOTH ENDS  
BEIDE SEITEN

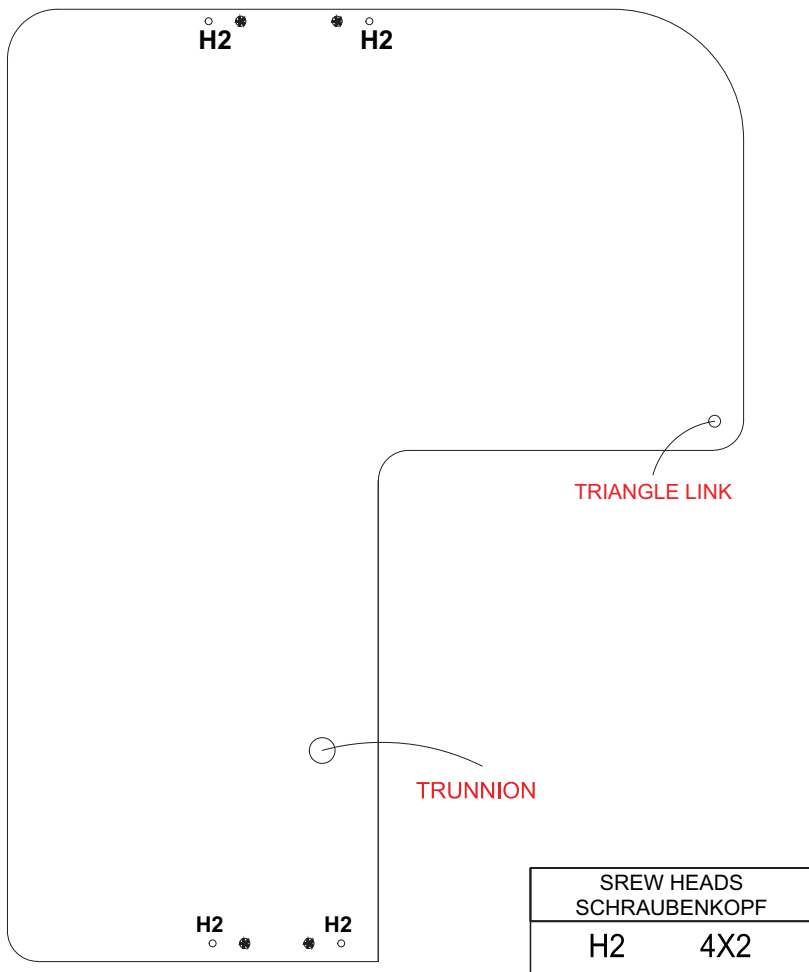
	Ø	DEPTH BOHR-TIEFE
A	5.5	70
B	10	16
C	5	PASS

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QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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BED HEAD / KOPF/FUßTEIL



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SREW HEADS SCHRAUBENKOPF	
H2	4X2


QUANTITY MENGE	2	1 LEFT 1 RIGHT	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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## BED HEAD / KOPF/FUßTEIL

### Optional


If you want to Use


M1B05- Link Nylon bush 

M1B06 Trunnion nylon bush   
for best performance

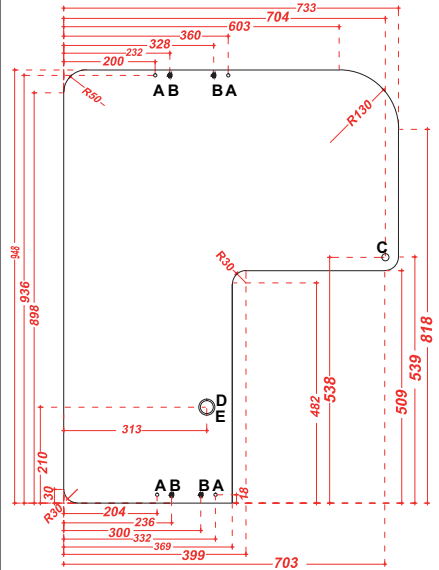
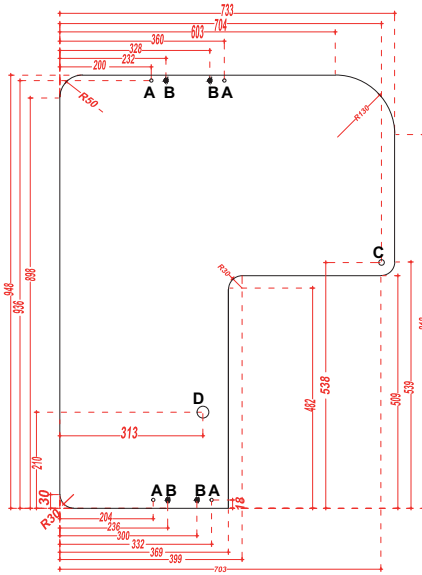
### Optional

Bei Einsatz von

M1B05- Verbindungsbuchse Nylon 

M1B06 Zapfenhülse Nylon   
für optimale Leistung

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	Ø	DEPTH BOHR-TIEFE
A	7	PASS
B	10	16
C	12	PASS
D	25	4
D	25	4

	Ø	DEPTH BOHR-TIEFE
A	7	PASS
B	10	16
C	16	PASS
D	35	2
E	28	PASS

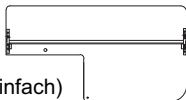
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QUANTITY MENGE	2	1 LEFT 1 RIGHT	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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SLATS COVER / LATTENABDECKUNG

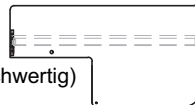
**OPTION**

Solid Slats /  
Lattenrost (einfach)

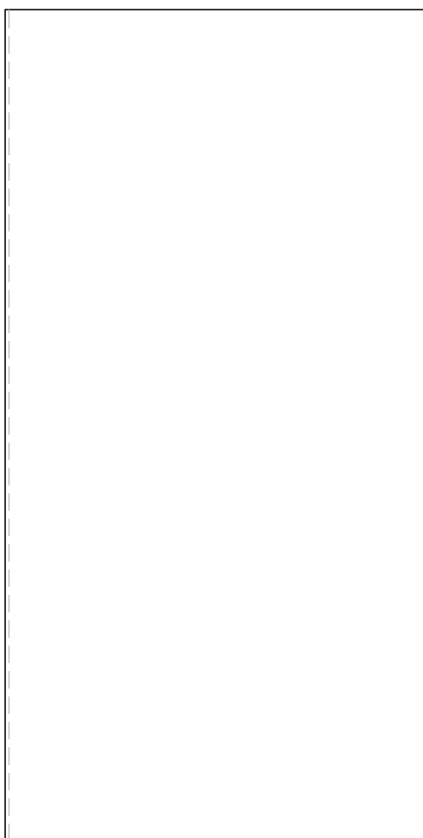


**OPTION**

Sprung Slats /  
Lattenrost (hochwertig)



•H14	•H4	H14	•
•H14		H14	•
•H14		H14	•
•H14	•H4	H14	•
•H14		H14	•
•H14		H14	•
•H14	•H4	H14	•
•H14		H14	•
•H14		H14	•
•H14	•H4	H14	•
•H14		H14	•
•H14	•H4	H14	•



SREW HEADS SCHRAUBENKOPF	
H4	5

QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	6mm
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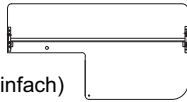
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## SLATS COVER / LATTENABDECKUNG

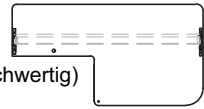
### OPTION

Solid Slats /  
Lattenrost (einfach)

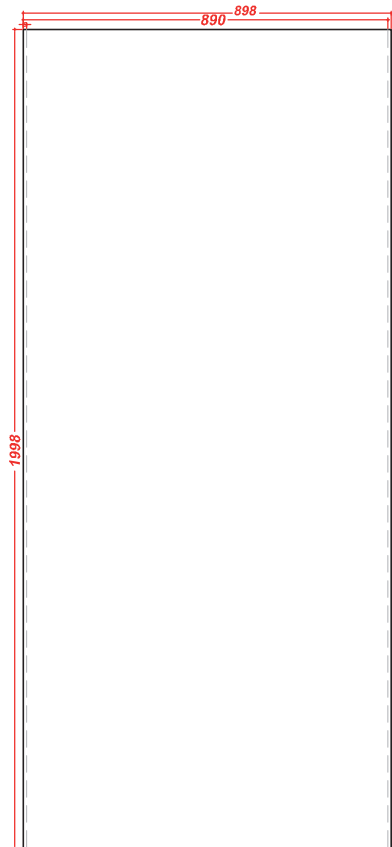
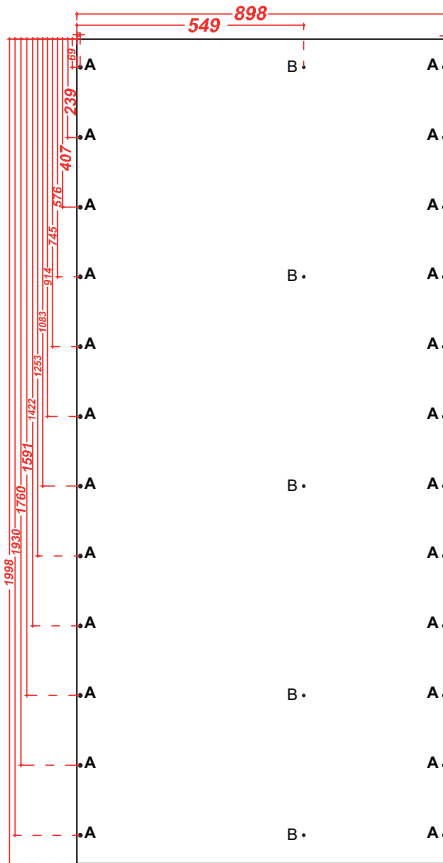


### OPTION

Sprung Slats /  
Lattenrost (hochwertig)



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	Ø	DEPTH BOHR-TIEFE
A	5	PASS
B	4	PASS

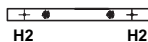
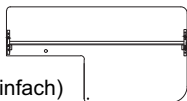
HDE 02/2015

QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	6mm
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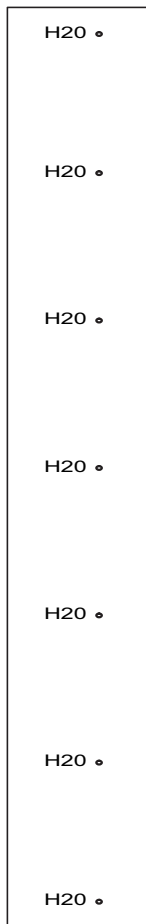
BED FRONT RAIL / BETT-SEITENTEIL VORN

**OPTION**

Solid Slats /  
Lattenrost (einfach)



BOTH ENDS  
BEIDE SEITEN



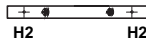
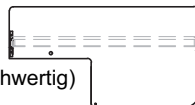
SREW HEADS  
SCHRAUBENKOPF



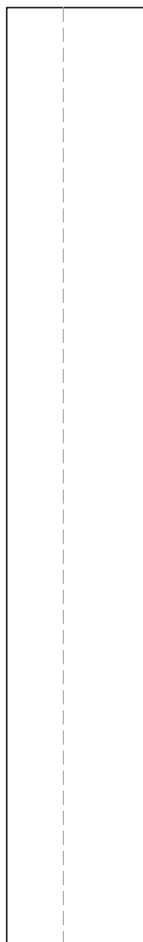
4

**OPTION**

Sprung Slats /  
Lattenrost (hochwertig)



BOTH ENDS  
BEIDE SEITEN



SREW HEADS  
SCHRAUBENKOPF



4

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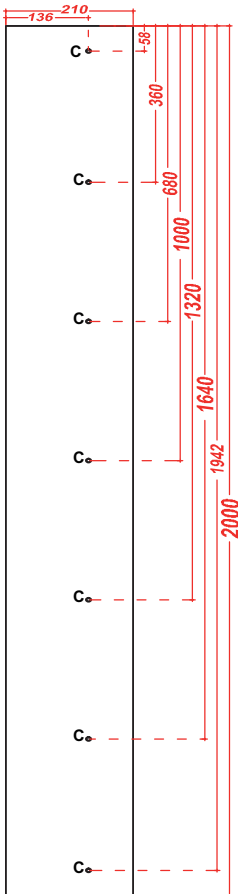
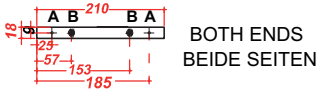
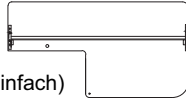
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QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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BED FRONT RAIL / BETT SEITENTEIL VORN

**OPTION**

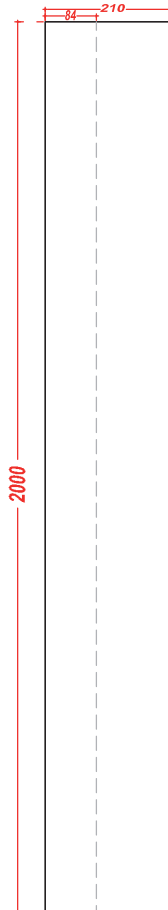
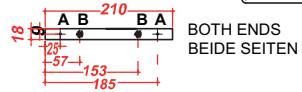
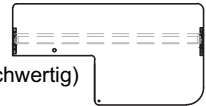
Solid Slats /  
Lattenrost (einfach)



	Ø	DEPTH BOHR-TIEFE
A	5.5	70
B	10	16
C	3	12

**OPTION**

Sprung Slats /  
Lattenrost (hochwertig)



	Ø	DEPTH BOHR-TIEFE
A	5.5	70
B	10	16

MARK CLEARLY FRONT.  
DIFFERENCE WITH REAR RAIL  
IS SLIGHT

FRONTBLLENDE EINDEUTIG  
MARKIEREN KLEINE ABWEICHUNG  
ZUR HINTEREN SCHIENE

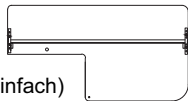
QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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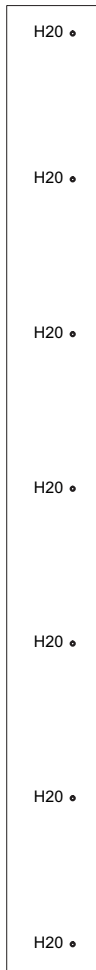
HDE 02/2015

BED REAR RAIL / BETT-SEITENTEIL HINTEN

**OPTION**  
Solid Slats /  
Lattenrost (einfach)

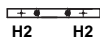
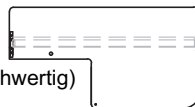


BOTH ENDS  
BEIDE SEITEN




SREW HEADS SCHRAUBENKOPF	
	4

**OPTION**  
Sprung Slats /  
Lattenrost (hochwertig)



BOTH ENDS  
BEIDE SEITEN



SREW HEADS SCHRAUBENKOPF	
	4

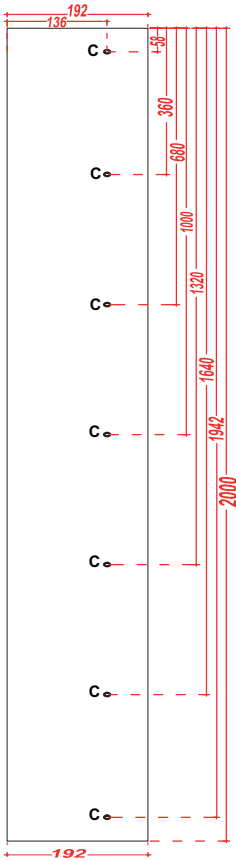
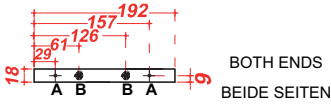
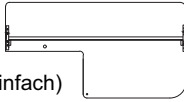
732.22.270

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QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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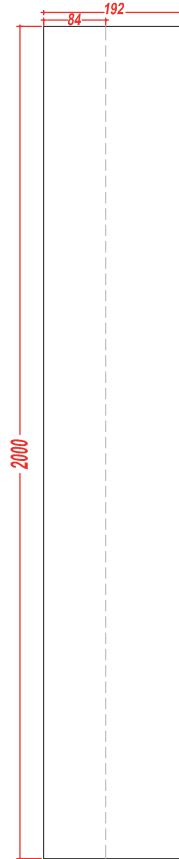
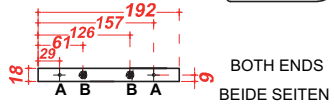
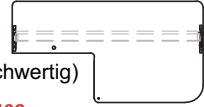
BED REAR RAIL / BETT-SEITENTEIL HINTEN

**OPTION**  
Solid Slats /  
Lattenrost (einfach)



	Ø	DEPTH BOHR-TIEFE
A	5.5	70
B	10	16
C	3	12

**OPTION**  
Sprung Slats /  
Lattenrost (hochwertig)



	Ø	DEPTH BOHR-TIEFE
A	5.5	70
B	10	16

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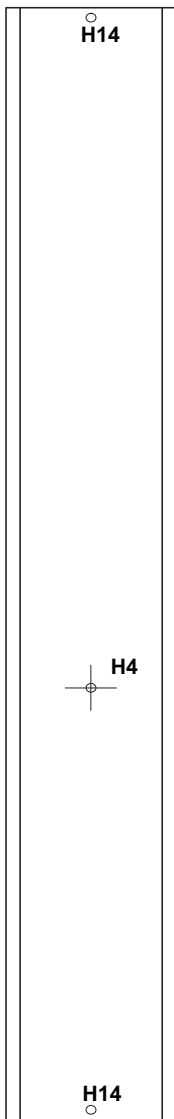
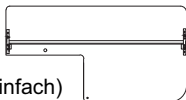
HDE 02/2015

QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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BED SLAT / LATTENROST

**OPTION**

Solid Slats /  
Lattenrost (einfach)



SREW HEADS SCHRAUBENKOPF	
H14	12X2

QUANTITY MENGE	12	MATERIAL	SOLIDWOOD MASSIVHOLZ	THICK STARKE	22mm
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732.22.270

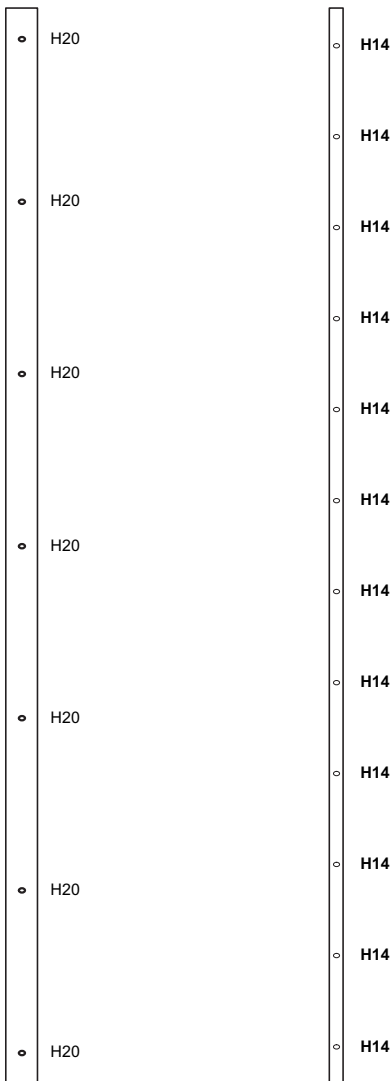
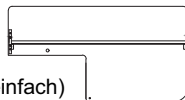
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SLAT CLEAT / SEITENLEISTE FÜR LATTENROST

**OPTION**

Solid Slats /  
Lattenrost (einfach)



732.22.270

QUANTITY MENGE	2	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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SREW HEADS SCHRAUBENKOPF	
H20	7X2

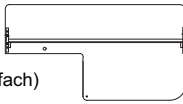
HDE 02/2015



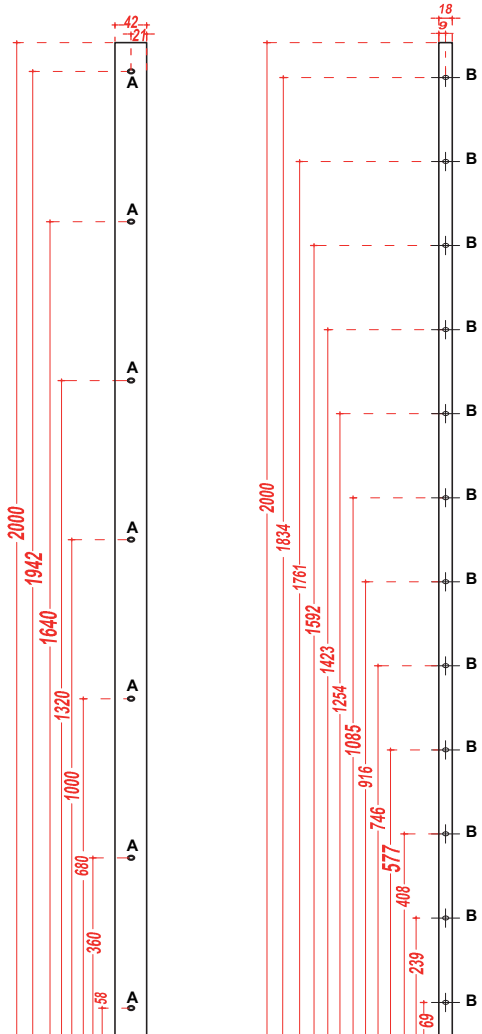
SLAT CLEAT / SEITENLEISTE FÜR LATTENROST

**OPTION**

Solid Slats /  
Lattenrost (einfach)



732.22.270

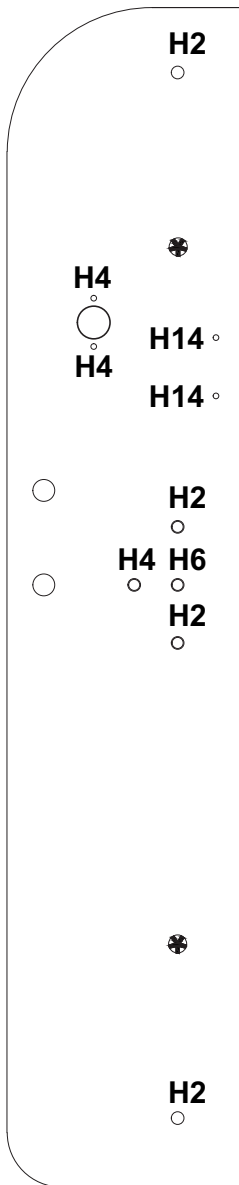


	Ø	DEPTH BOHR-TIEFE
A	5	PASS
B	3	10

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QUANTITY MENGE	2	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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DESK SIDE / SCHREIBTISCH-SEITENTEIL



732.22.270

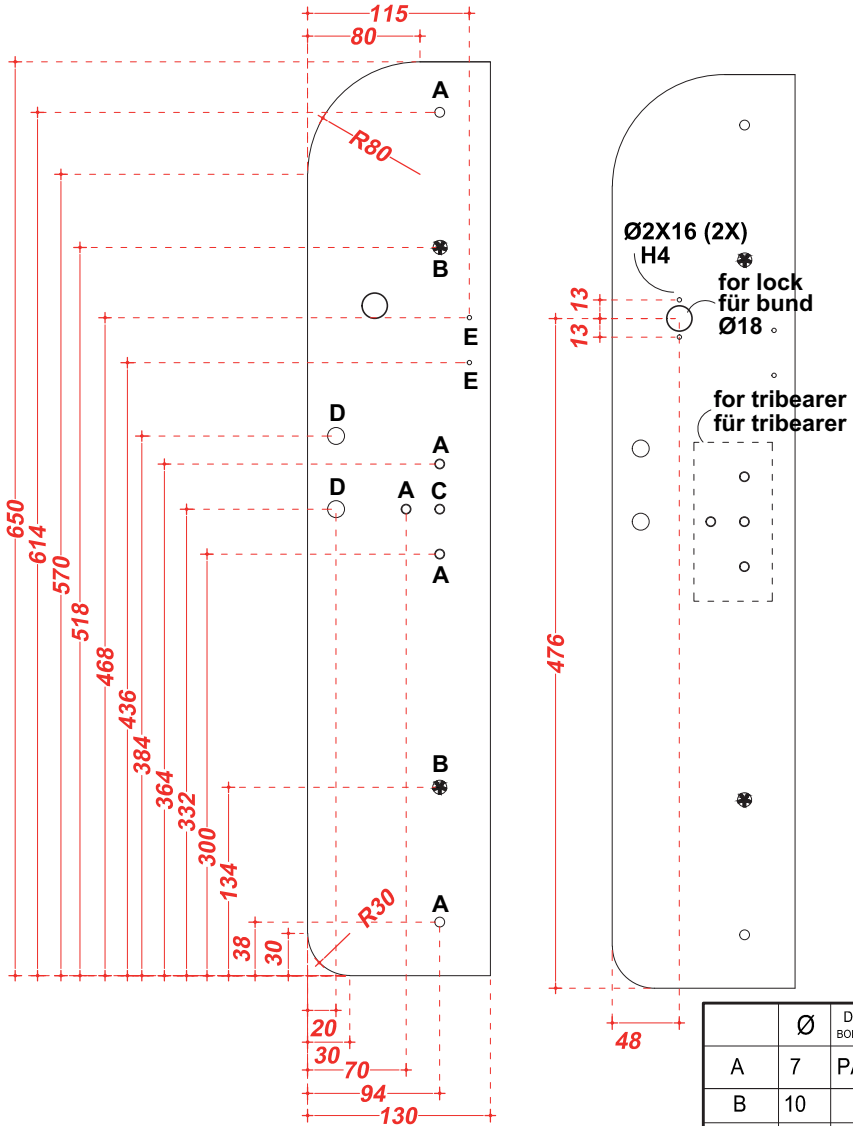
QUANTITY MENGE	2	1 LEFT 1 RIGHT 1 LINKS 1 RECHTS	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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SREW HEADS SCHRAUBENKOPF	
H2	4X2
H6	1X2
H4	3X2

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## DESK SIDE / SCHREIBTISCH-SEITENTEIL

732.22.270

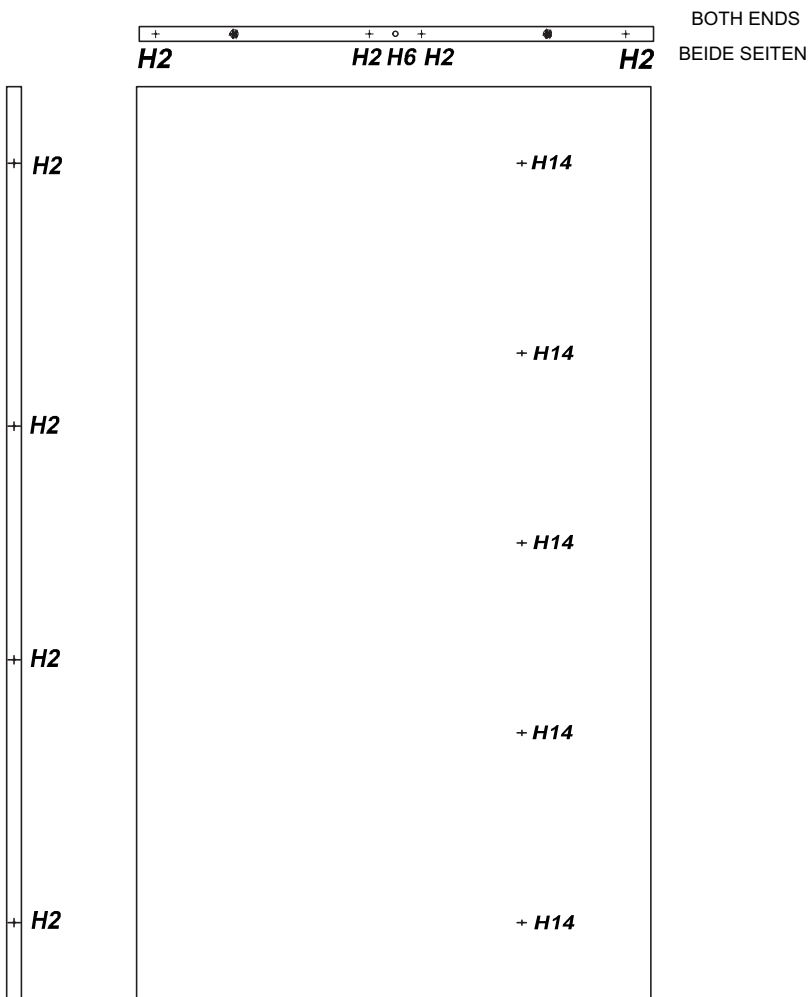


	Ø	DEPTH BOHR-TIEFE
A	7	PASS
B	10	16
C	8	PASS
D	12	PASS
E	3	17


QUANTITY MENGE	2	1 LEFT 1 RIGHT 1 LINKS 1 RECHTS	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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DESK TOP / SCHREIBPLATTE



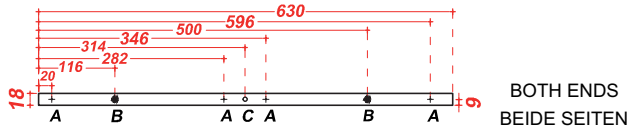
732.22.270

SREW HEADS SCHRAUBENKOPF	
	4

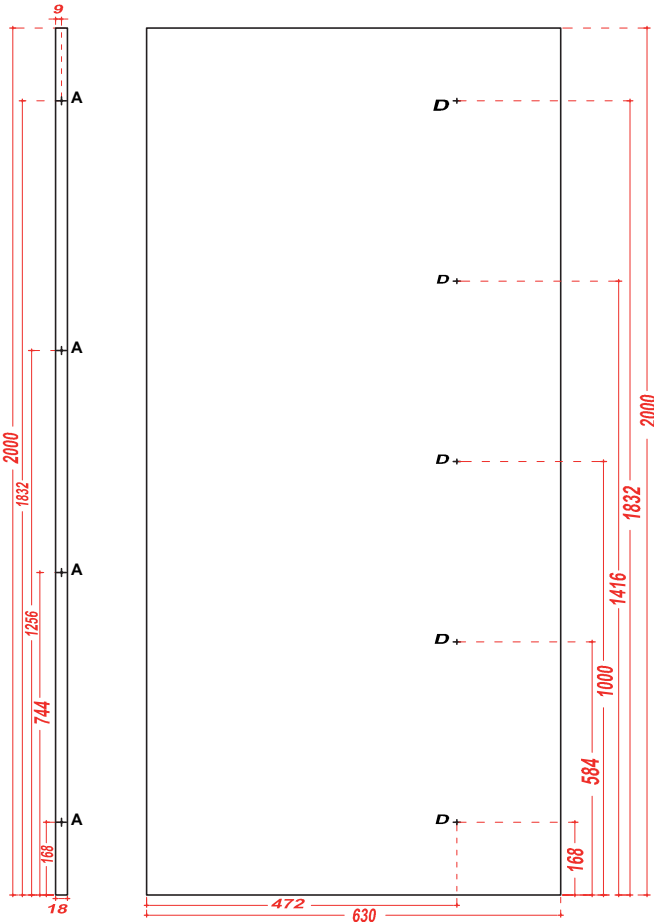
QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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DESK TOP / SCHREIBPLATTE



732.22.270

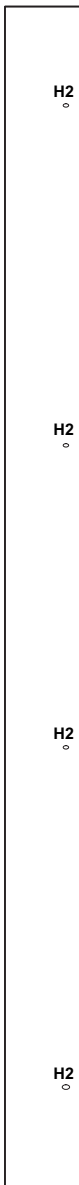


	Ø	DEPTH BOHR-TIEFE
A	5.5	70
B	10	16
C	5.5	20
D	3	10

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QUANTITY MENGE	1	MATERIAL	MFC/MDF THICK STÄRKE 18/19mm
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DESK BACK / SCHREIBTISCHRÜCKEN



732.22.270

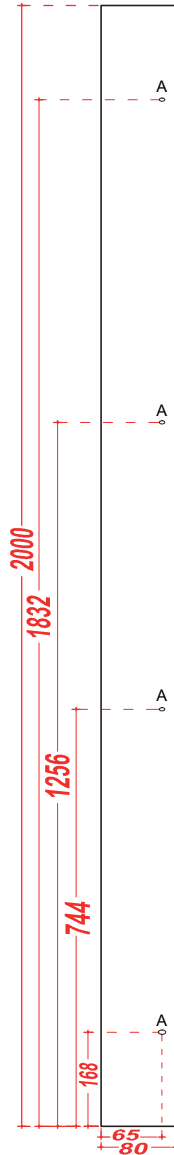
SREW HEADS SCHRAUBENKOPF	
H2	4

QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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DESK BACK / SCHREIBTISCHRÜCKEN

732.22.270



	Ø	DEPTH BOHR-TIEFE
A	7	PASS

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QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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DESK STIFFENER / SCHREIBTISCHVERSTREBUNG



STEEL TUBE 25 X 50, 1.6 THICK ENDS, PAINTED  
 LENGHT BETTER REDUCE 1 MM FROM THEORETICAL  
 TO BE THREADED TO MFC PLUGS FIXED TO INNER  
 FACE OF DESK HEADS WHEN ASSEMBLING

STAHLROHR MAß 25 X 50,  
 1.6 STARKE ENDEN, LACKIERT  
 LÄNGE SOLTE BEI DER BERECHNUNG UM 1 MM  
 GEKÜRZT WERDEN UND SICH AUF DER INNENSEITE DES  
 SCHREIBTISCHOBERTEILS BEFINDEN

732.22.270

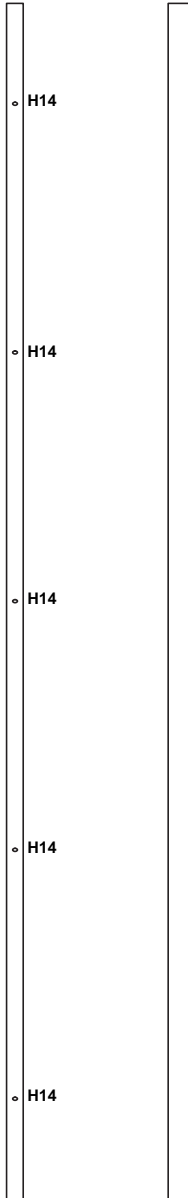
QUANTITY CANTIDAD	1	MATERIAL	STAHLROHR STEEL TUBE	25X50X1.6
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TUBE COVER / ROHRABDECKUNG

732.22.270

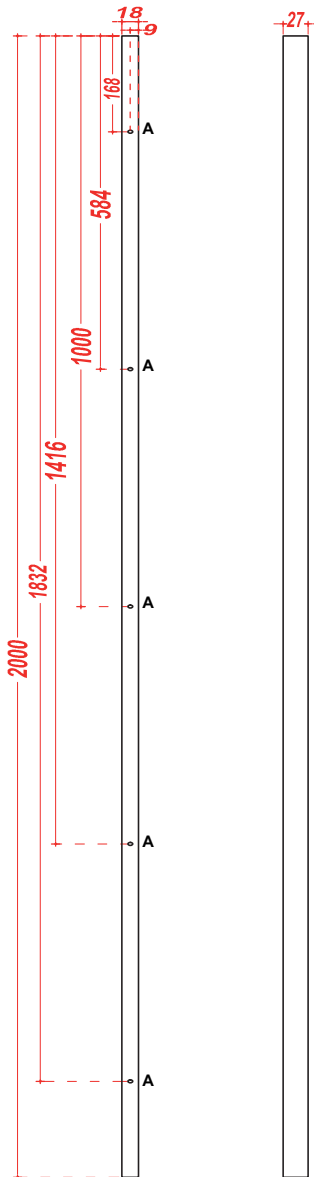


SREW HEADS SCHRAUBENKOPF	
H14	5

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QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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TUBE COVER / ROHRABDECKUNG



732.22.270

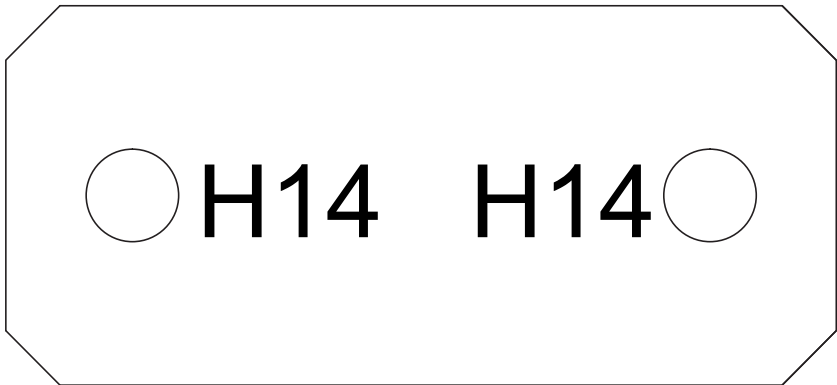
	Ø	DEPTH BOHR-TIEFE
A	5	PASS

QUANTITY MENGE	1	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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WP PLUG / HOLZSOCKEL

732.22.270

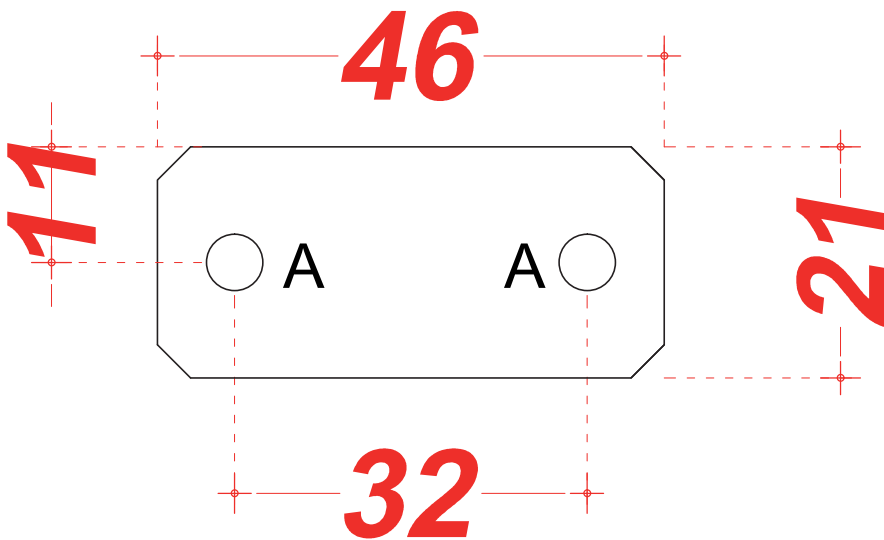


SREW HEADS SCHRAUBENKOPF	
H14	2X2

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QUANTITY MENGE	2	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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WP PLUG / HOLZSOCKEL



732.22.270

	Ø	DEPTH BOHR-TIEFE
A	5	PASS

QUANTITY MENGE	2	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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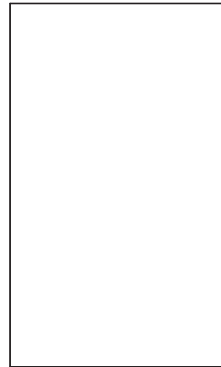
BED STOP / BETT-ARRETTIERUNG

732.22.270

H10



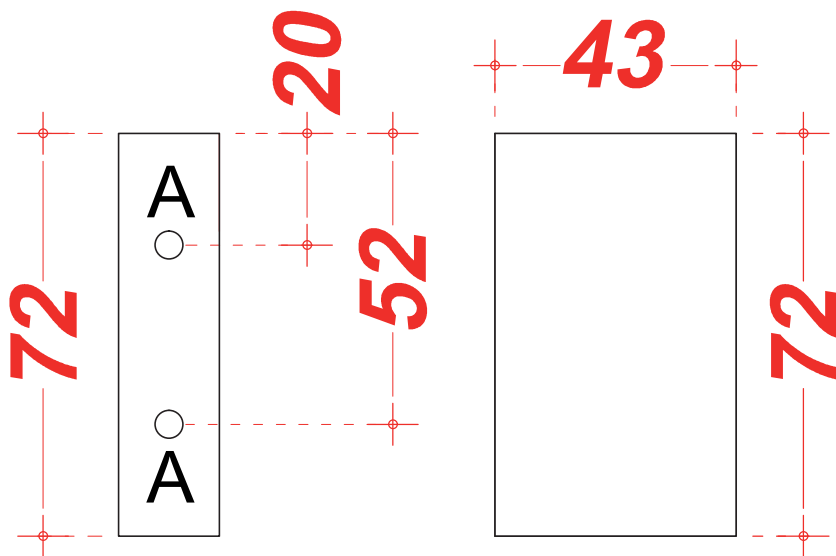
H10



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QUANTITY MENGE	2	MATERIAL	MFC/MDF	THICK STÄRKE	18/19mm
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BED STOP / BETT-ARRETTIERUNG



732.22.270

	Ø	DEPTH BOHR-TIEFE
A	3	27

QUANTITY MENGE	2	MATERIAL	MFC/MDF	THICK STARKE	18/19mm
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732.22.270

HDE 02/2015

732.22.270

HDE 02/2015