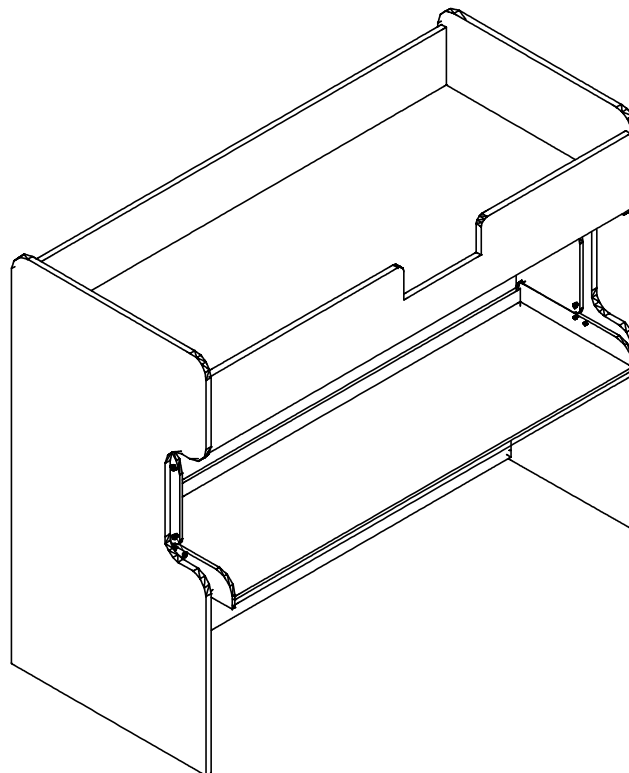
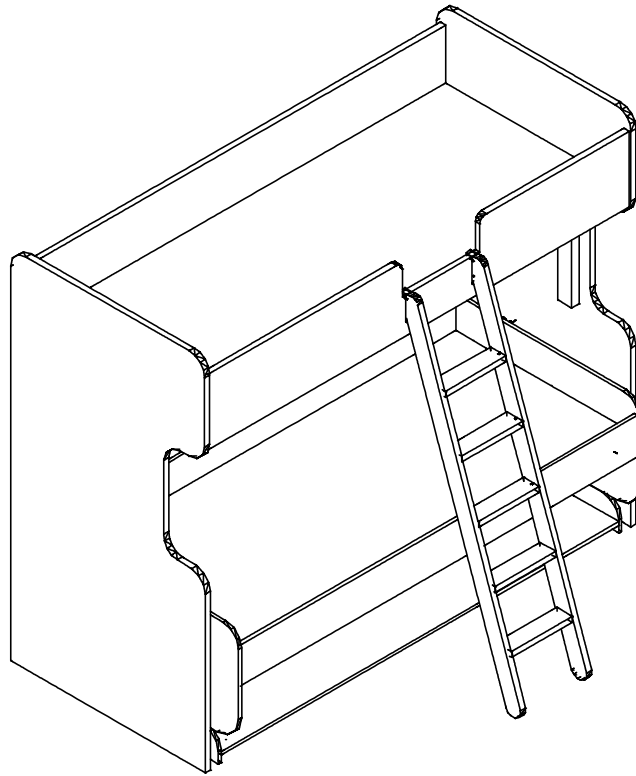


Hiddenbed ™



DOUBLE DECKER
900 X 2000

PRODUCTION DRAWINGS - MODEL DOBLE DECKER TD 819 DD P

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Чертежи для изготовления модели DOUBLE DECKER.

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Важные измерения (единица: миллиметр)		Longitudinal Parts Lenght / Длина продольных частей	
Mattress lodge / Размер матраса	900 x 2000	Mattress Support Макс. длина матраса	2000
		Bedrail Thickness 2 x 18 Рейка кровати	36
Height for mattress bed raised / Максимальная высота матраса	391	Mechanism Clearance / Клиренс механизма 42 x 2	84
		Shelves Полки	2120
Clearance over desk / Клиренс над столом	409	Low Stretcher Нижняя царга	2120

Drawings Index Indice de Planos

A - Parts List: Body, Bed and Desk	/	Части: корпус, кровать и стол
B - Desk Position	/	Позиция стол
C - Bed Position	/	Позиция кровать
S - Furniture Screws	/	Фурнитура
M - Mechanism	/	Механизм



Technical drawing suggested.

They may change according to national safety regulations.

Manufacturer must assure the correct assembly of all parts.

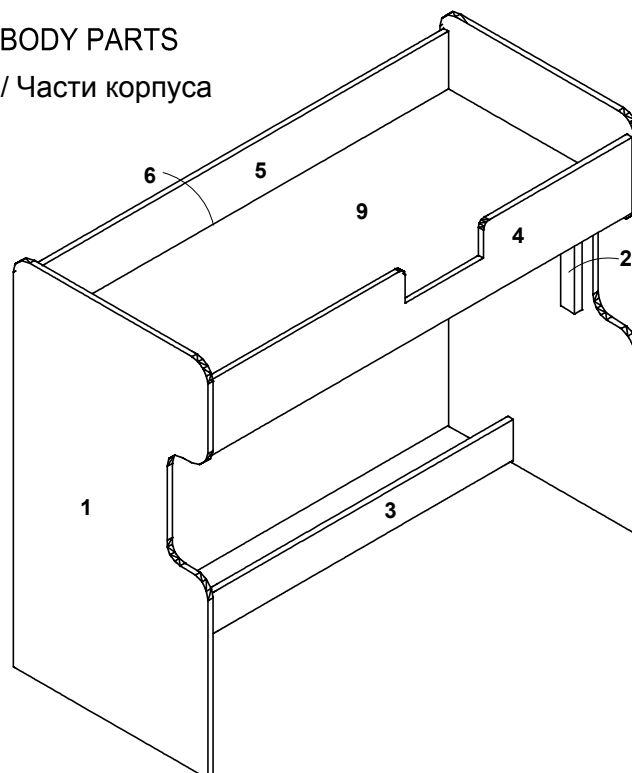
Remember! reference for drilling are centers.

Предложения по техническим чертежам.

Могут меняться в зависимости от национальных стандартов безопасности.

Производитель обязан убедиться в правильной установке каждой части.

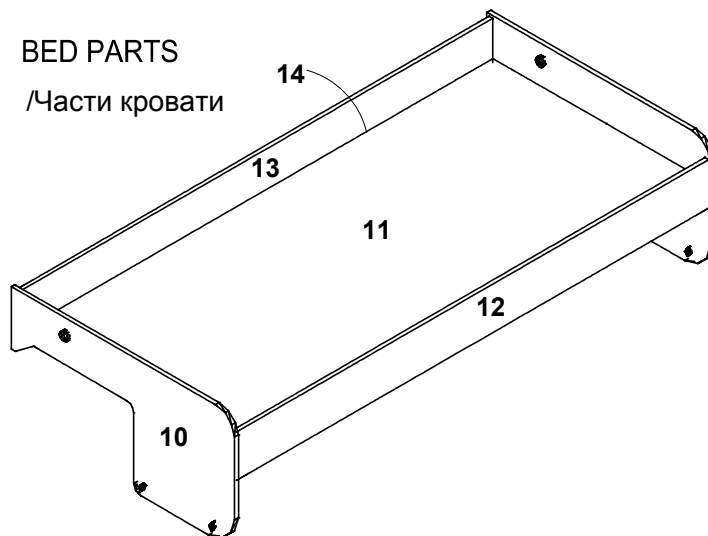
BODY PARTS
/ Части корпуса



Body Parts List/ Список частей корпуса			
Part N° № части	Name Наименование	Qty. Кол-во	Pg. Стр.
1	Body Side L/R / Стенка Л/П	2	1
2	Body Side Concealer ¹	2	2
3	Bottom Stretcher/Цапра	1	3
4	Front Bunk Bed Side ²	1	4
5	Rear Bunk Bed Side ³	1	5
6	Bunk Bed Slats Cleat ⁴	2	6
8	Bed Stop/Стопор для кровати	2	8
9	Bunk Bed Cover ⁵	1	9

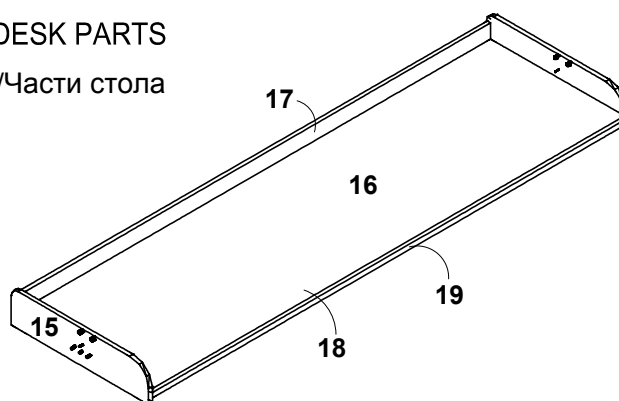
- 1 - Фальшпанель
2 - Передняя боковая стенка 2-ого яруса
3 - Задняя боковая стенка 2-ого яруса
4 - Ламеледержатели 2-ого яруса
5 - Поверхность 2-ого яруса

BED PARTS
/Части кровати



Bed Parts List/ Список частей кровати			
10	Bed Head/Изголовье	2	10
11	Slats Cover/Вкладное дно	1	11
12	Front Bed Rail/Перед. стенка	1	12
13	Rear Bed Rail/Зад. стенка	1	13
14	Slats Cleats/Ламедержатели	2	14

DESK PARTS
/Части стола



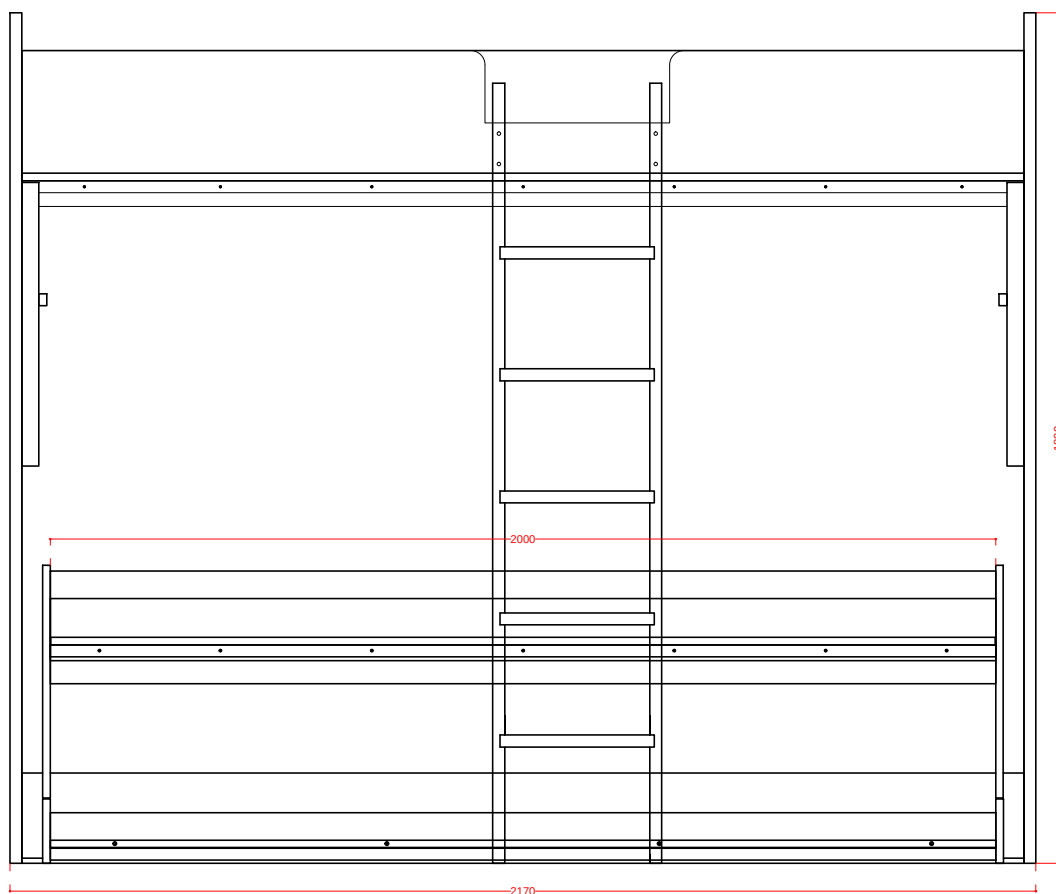
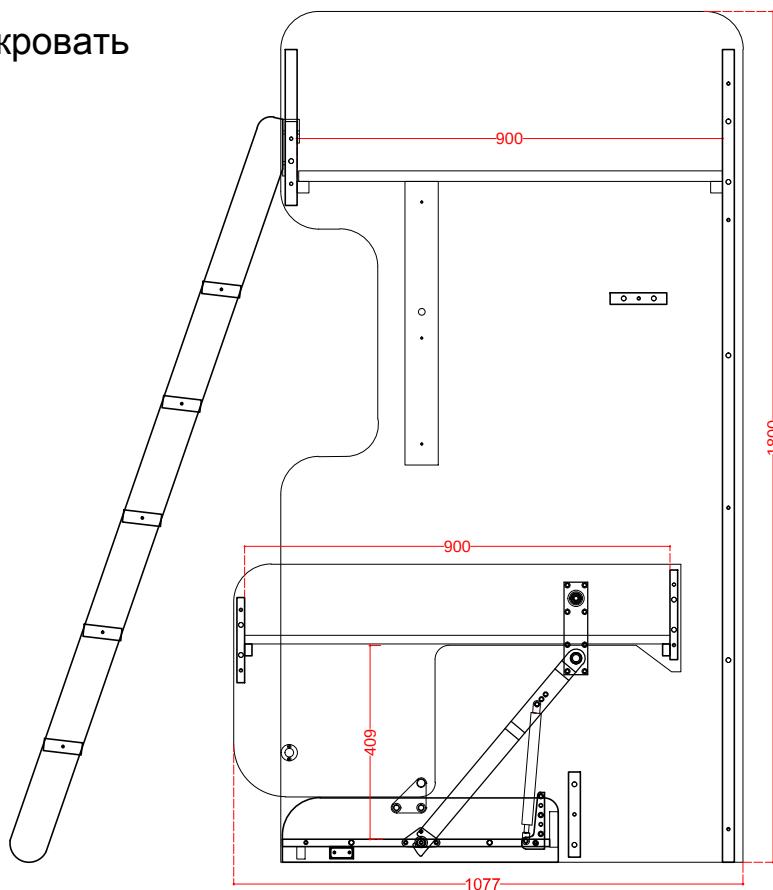
Desk Parts List/ Список частей стола			
15	Desk Side/Боковая стенка	2	15
16	Desk Top/Столешница	1	16
17	Desk Back/Задняя стенка	1	17
18	Desk Stiffener/Укрепл. труба	1	18
19	Tube Cover/Фальшпанель для укрепл. трубы	1	19
20	Wood Plug/ Деревянная заглушка	2	20

Конфиденциальные чертежи.
Любое воспроизведение запрещено.

BED POSITION

/ Позиция кровать

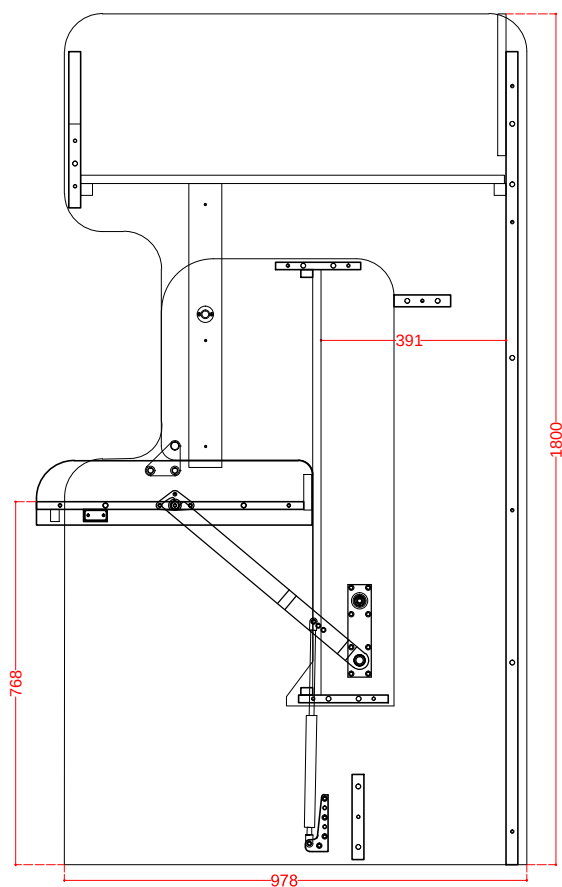
TD 819 DD P



DESK POSITION

/ Позиция стол

TD 819 DD P



Manufacturer to verify adequate drilling diameter and depth for screw or dowel lenght in every place.

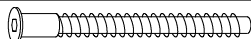
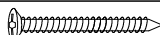
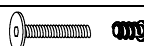
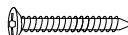
/ Производитель должен убедиться, что диаметр сверления, глубина винта и глубина дюбеля в каждом месте соответствуют.

+ Drill to drive a screw position¹

○ Drill for screw through position.²

1 - Сверление в торцевую часть (в центр)

2 - Сверление в видимую часть (в центр круга)

	Code	Dimension	Quantity	
Name / Название	/ Код	/ Размер	/ Кол-во	Sketch / Рисунок
Confirmat/Евровинт	H2	7 x 70	38	
Screw, Ph Head/Саморез	H10	4,5 x 45	18	
Flat Head Allen & T nut ³	H11	6 x 20	24	
Dowel/Шкант		10 x 30	30	
Screw, Ph head/Саморез	H4	3,5 x 16	6	
Screw, Ph head/Саморез	H14	4,5 x 35	57	

3 - Шестигранный потайной винт и Т-образная гайка

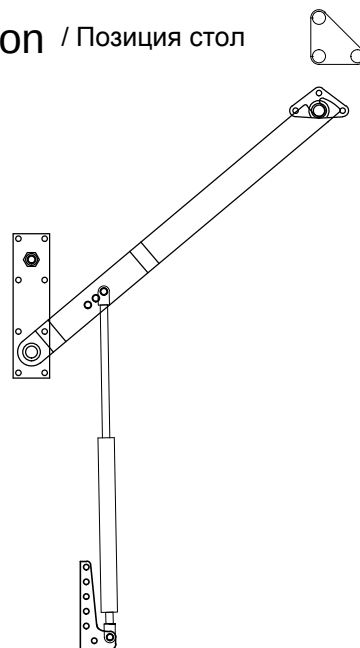
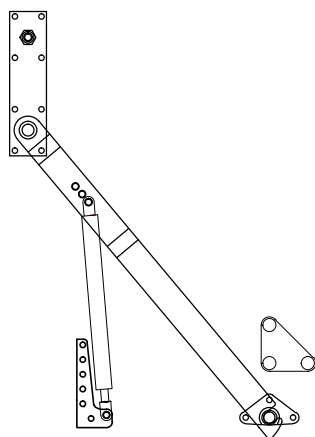
Чертеж Код Кол-во

Drawing	Screw	Quantity
1	H2 H11	16 24
2	H10	6
3		4
4		2
5		8
6	H14	24
7	---	---
8		4
9	---	---
10	H2 H4	8 4
11	---	---
12		4
13		4
14	H14	24
15	H2 H4	10 2
16		4
17	H2	4
18	---	---
19	H14	5
20	H14	4
LADDER	H10	12
/Итого	TOTAL	173

/Лестница

Bed Position / Позиция кровать

Desk Position / Позиция стол



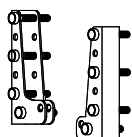
/Установка механизма

MECHANISM FIXING

S2 SCREWS RESUME:
(INCLUDED IN S1)

/Защитный кожух

Carapaces

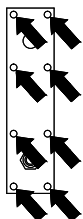


Name/Название	Code	Dimension	Quantity	Sketch
Flat Head Allen & T nut	H11	6 x 20	8	

/Шестигранный потайной
винт и Т-образная гайка

/Пластина

Plate

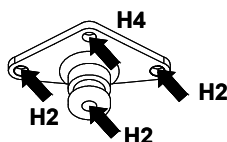


Name	Code	Dimension	Quantity	Sketch
Flat Head Allen & T nut	H11	6 x 20	16	

/Шестигранный потайной
винт и Т-образная гайка

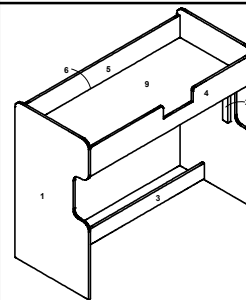
/Монтажный уголок

Tribearer



Name	Code	Dimension	Quantity	Sketch
Screw, Ph head/Саморез	H2	7 x 70	6	
Confirmat/Евровинт	H4	3,5 x 16	2	

TD 819 DD P



Часть/
Материал/
Толщина/
Кол-во/
Номер части/

Part: Body Side
Material: MDF
Thick: 25mm
Quantity: 2 (1right+1left)
Part N°: 1

/Фурнитура

SCREW HEADS

H2 8 x 2

H11 12 x 2

*PASS - насквозь

Перфорация

PERFORATION

A	7	PASS
B	3	2
C	10	10
D	25	10
E	8	13
Milling	12	2

Hiddenbed 

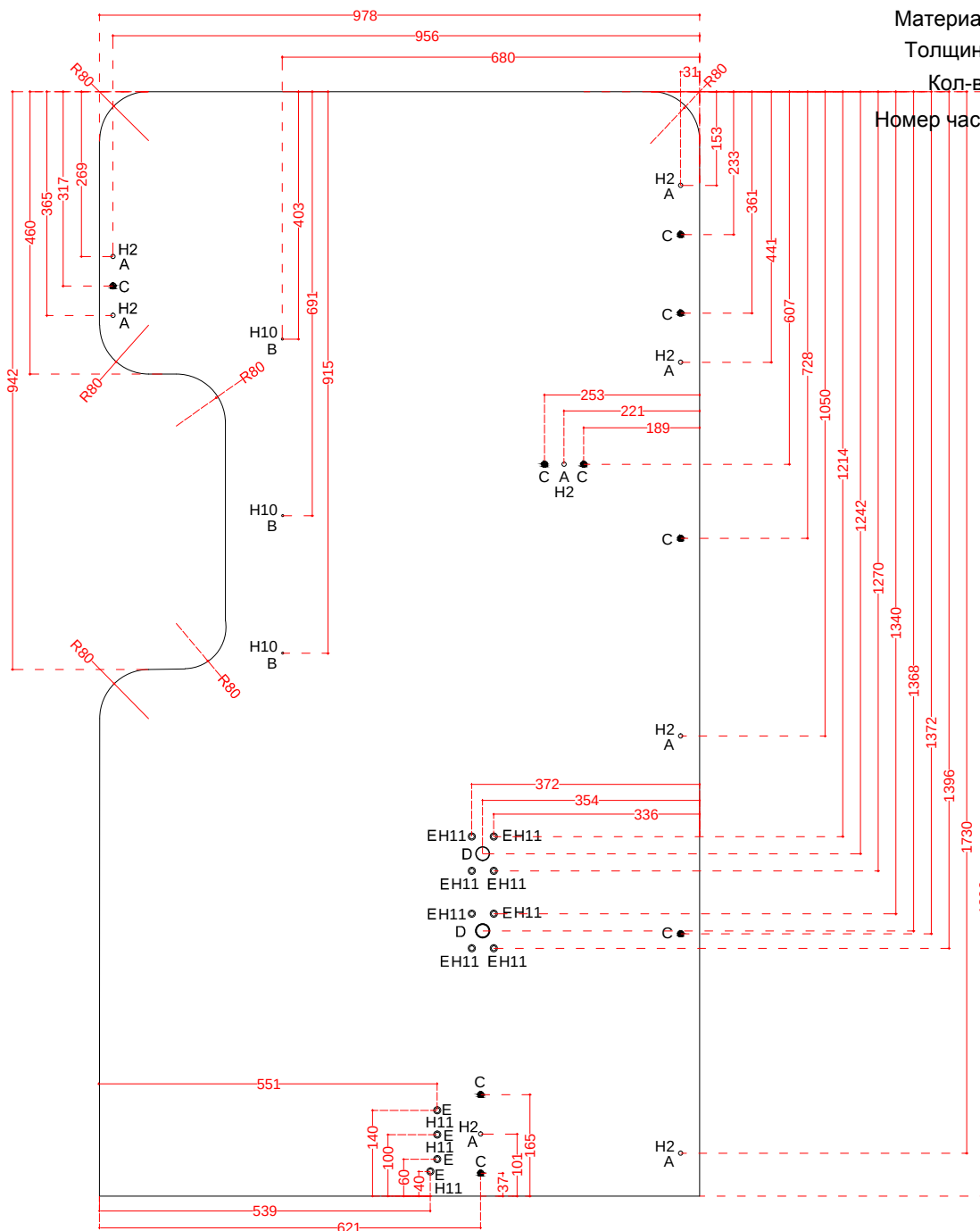
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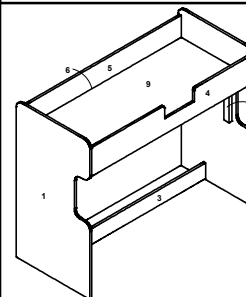
Date: 06/10/2017

TD 819 DD P

DD 819 -900-2000



TD 819 DD P



Part: Concealer

Material: MDF

Thick: 36mm

Quantity: 2

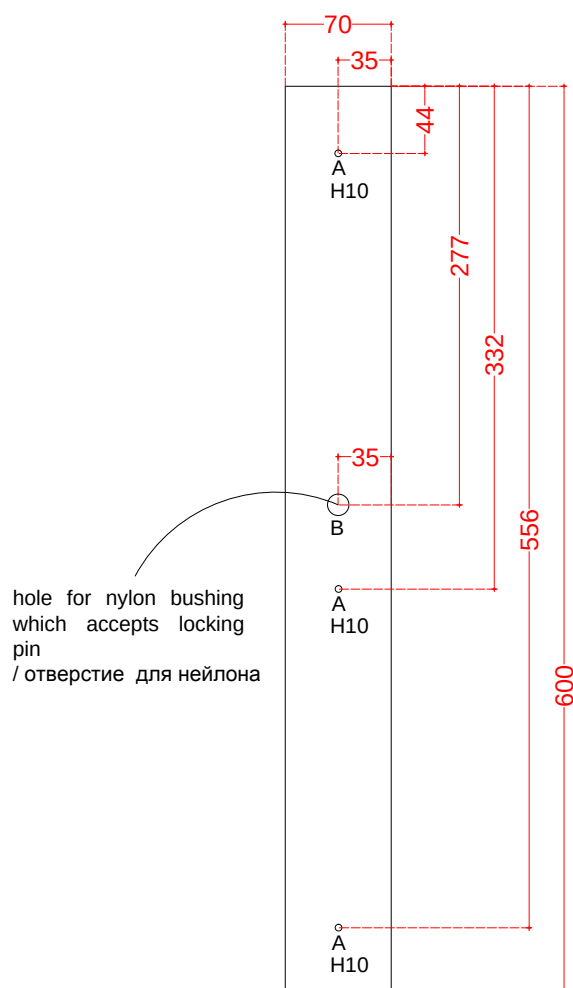
Part N°: 2

SCREW HEADS

H10	3 x 2
-----	-------

PERFORATION

A	5	PASS
B	14	PASS



Hiddenbed 

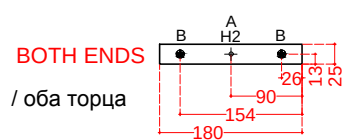
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This diagram shows an exploded view of a cabinet assembly. The parts are numbered as follows: 1 is the main cabinet body, 2 is the top panel, 3 is the bottom panel, 4 is the side panel, 5 is the front panel, 6 is the top edge trim, 7 is the bottom edge trim, 8 is the side edge trim, and 9 is the front edge trim. The diagram illustrates how these components fit together to form the final cabinet structure.

Part N°: 3

4

A	5.5	70
B	10	22

A	5.5
---	-----

5.5

B	10
---	----

10

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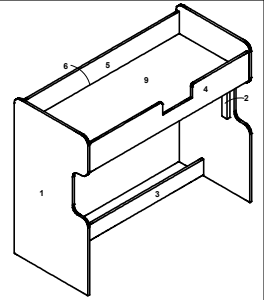
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TD 819 DD P

DD 819 -900-2000

TD 819 DD P



Part: Rear Bunk Bed Side

Material: MDF

Thick: 25mm

Quantity:1

Part N°: 5

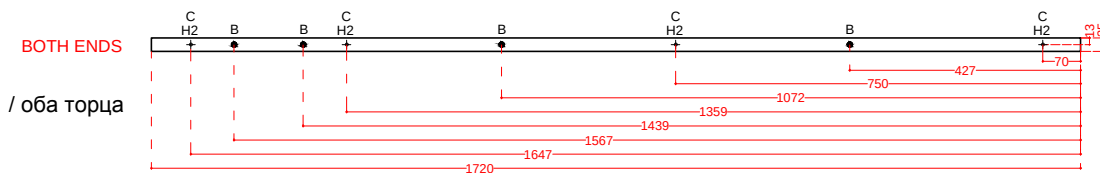
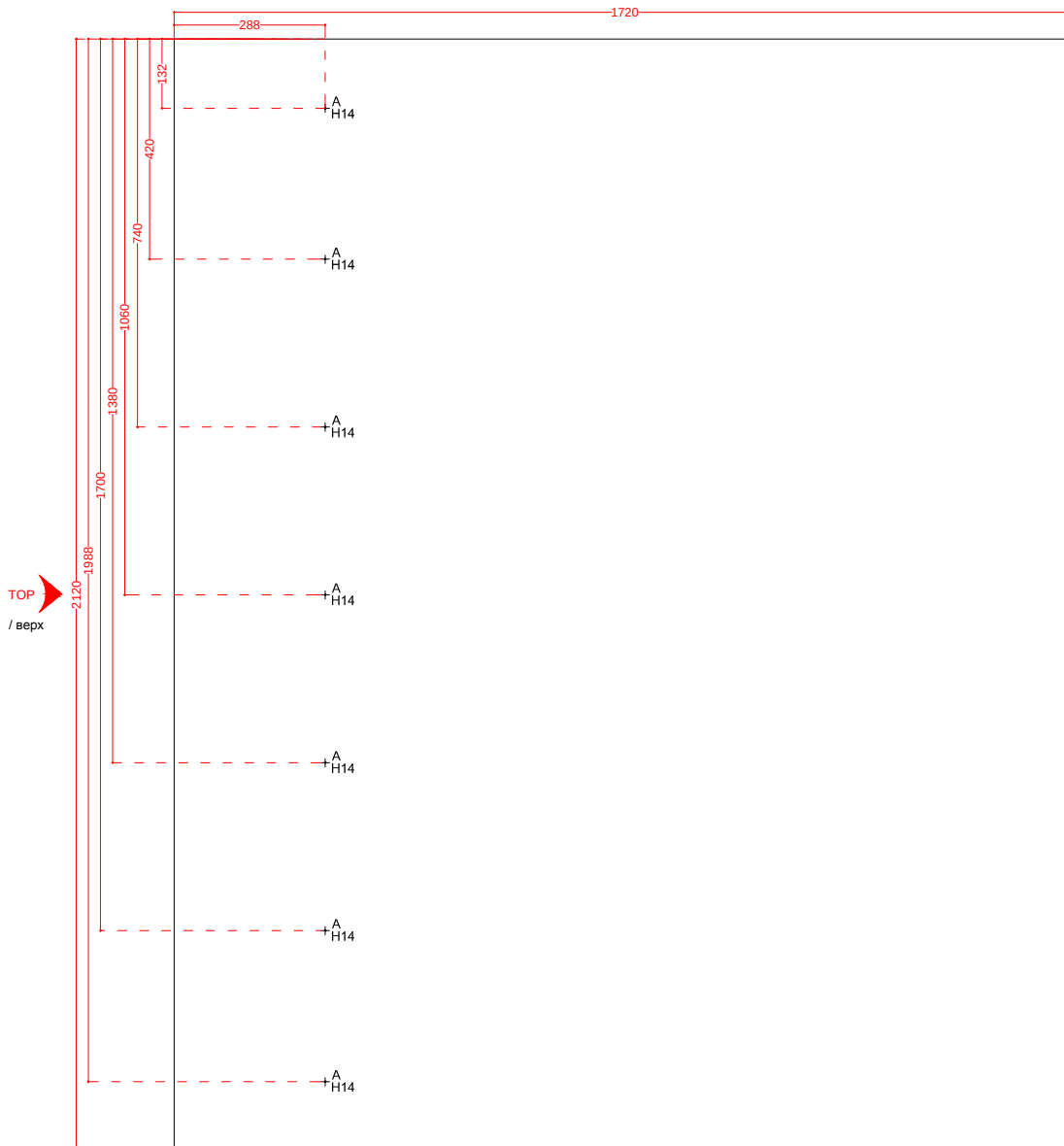
SCREW HEADS



8

PERFORATION

A	3	2
B	10	22
C	5.5	70



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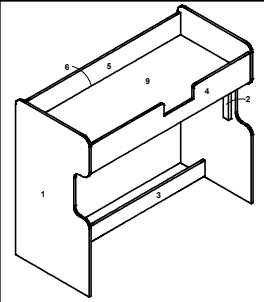
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Date: 06/10/2017

TD 819 DD P

DD 819 -900-2000

TD 819 DD P



Part: Bunk Bed Slat Cleats

Material: MDF

Thick: 25mm

Quantity: 2

Part N°: 6

SCREW HEADS

H14 12x2

PERFORATION

A	5	PASS
B	3	2

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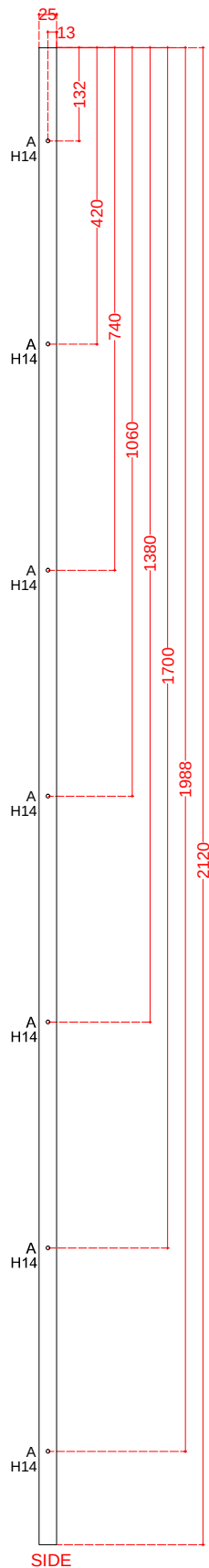
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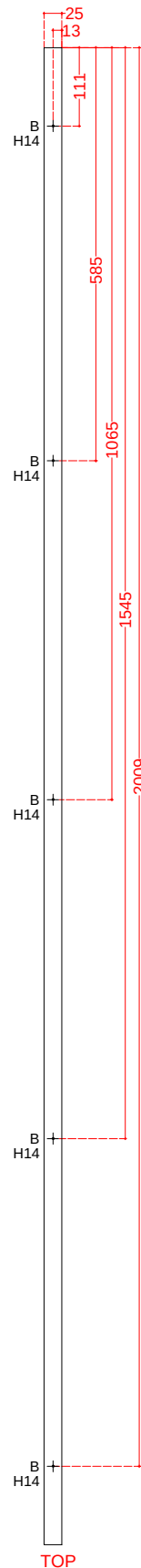
TD 819 DD P

DD 819 -900-2000



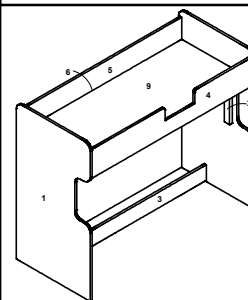
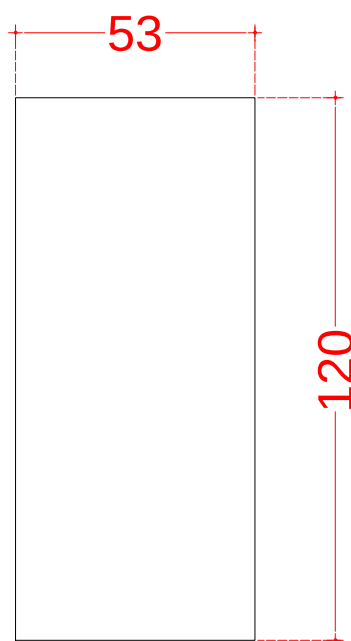
SIDE

/ сбоку



TOP

/ верх



Part N°: 8

2x2

[illegible]Hiddenbed  TM

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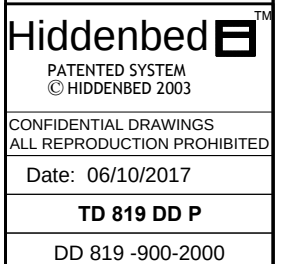
TD 819 DD P

DD 819 -900-2000

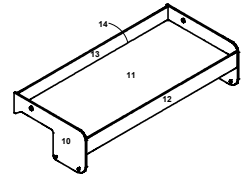
Part N°:10

H4 2x2

DD 819 -900-2000



TD 819 DD P



Part: Cover

Material: MDF

Thick: 16mm

Quantity:1

Part N°:11

SCREW HEADS

PERFORATION

[illegible]Hiddenbed ™

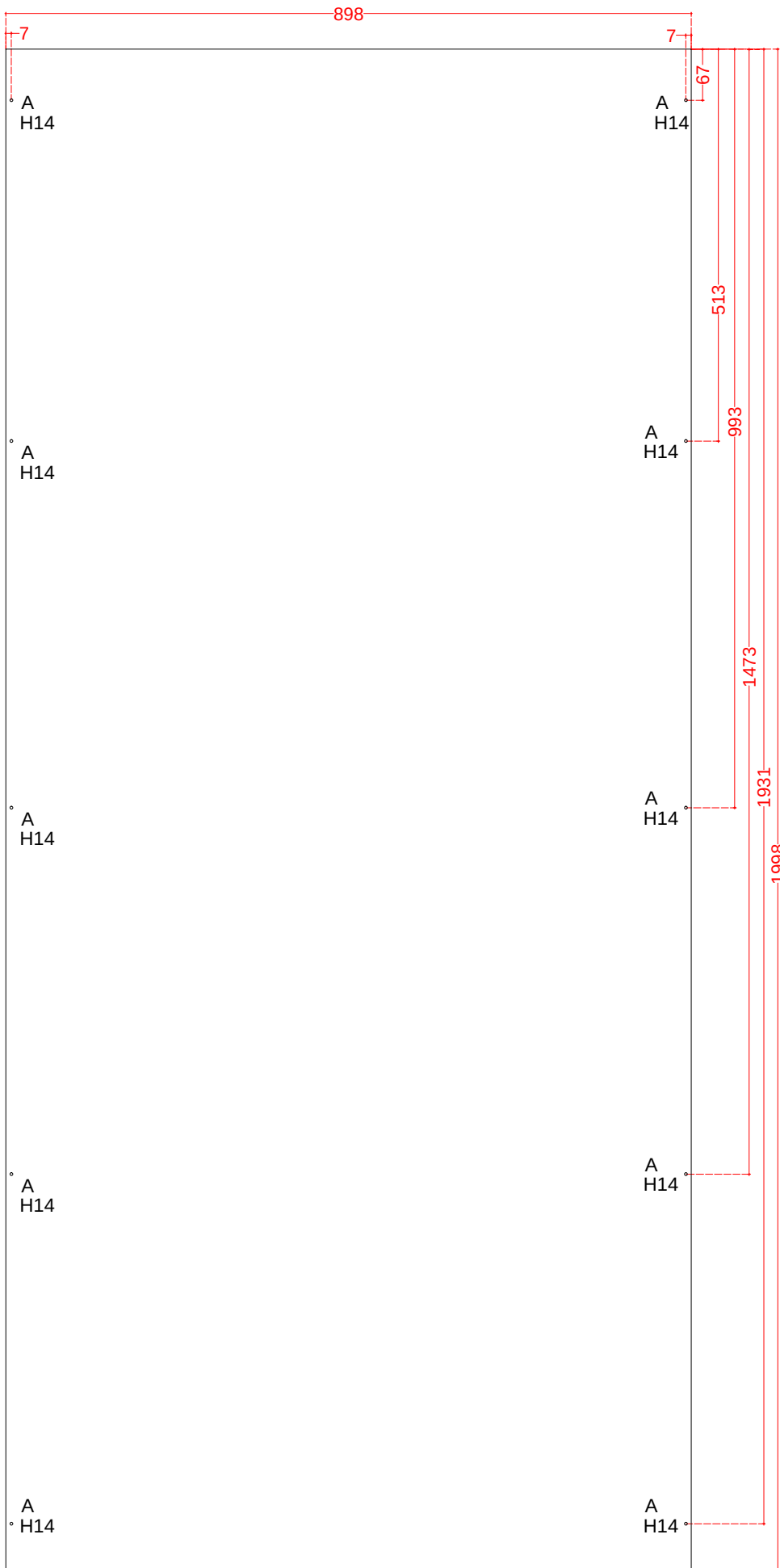
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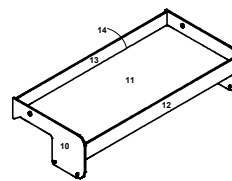
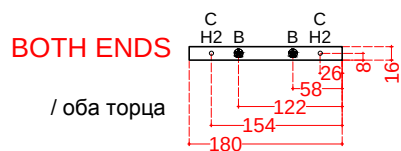
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TD 819 DD P

DD 819 -900-2000





Part N°:12

4

[illegible]

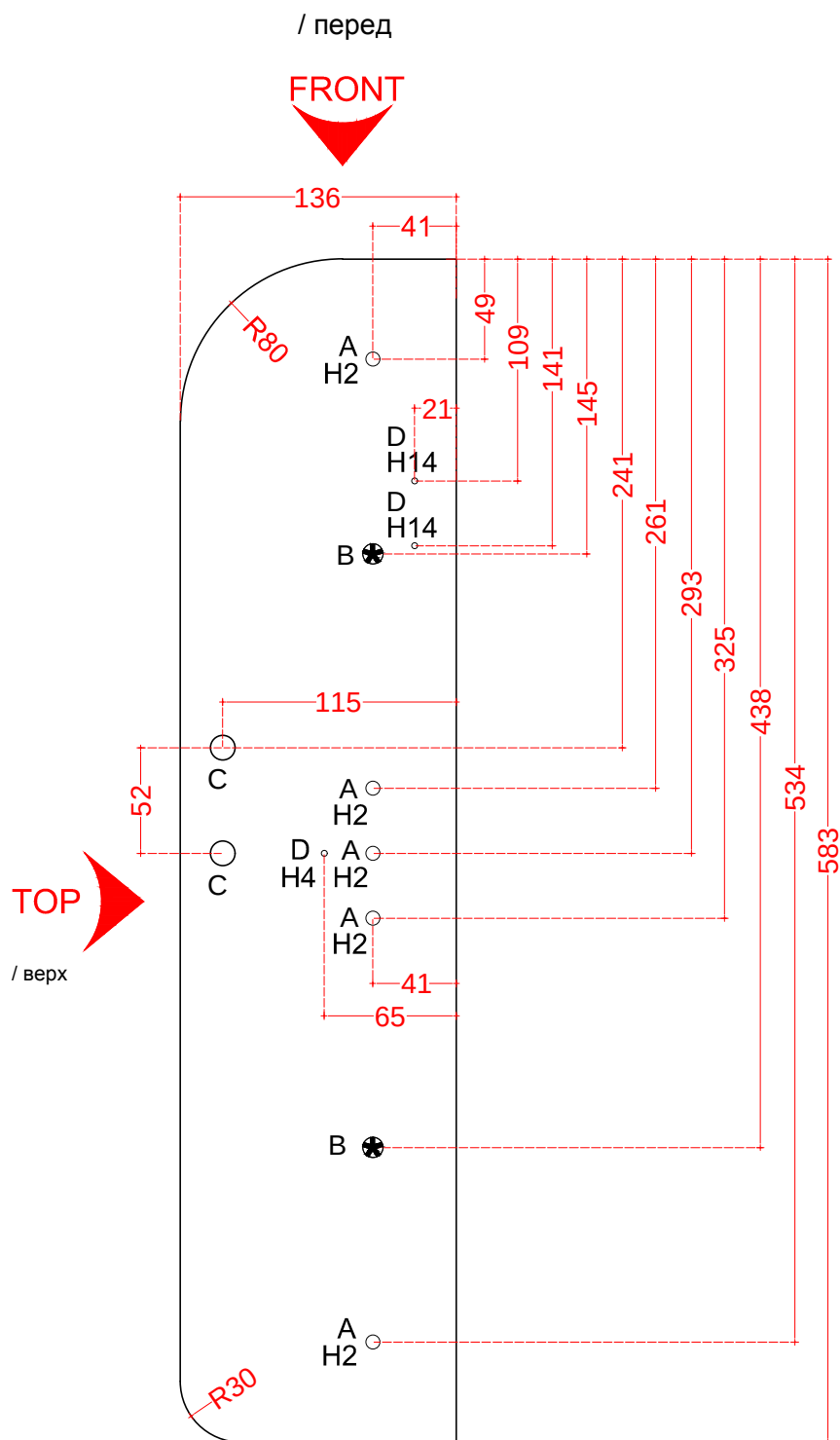
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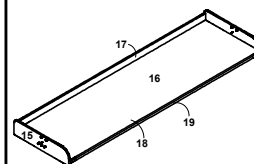
Date: 06/10/2017

TD 819 DD P

DD 819 -900-2000



TD 819 DD P



Part: Desk Side

Material: MDF

Thick: 16mm

Quantity: 2

Part N°: 15

SCREW HEADS

H2	5x2
H4	1x2

PERFORATION

A	7	PASS
B	10	10
C	12	PASS
D	3	2

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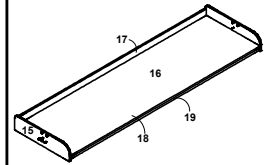
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Date: 06/10/2017

TD 819 DD P

DD 819 -900-2000

TD 819 DD P



Part: Desk Top

Material: MDF

Thick: 16mm

Quantity: 1

Part N°: 16

SCREW HEADS



4

PERFORATION

A	5.5	70
B	3	2
C	10	10

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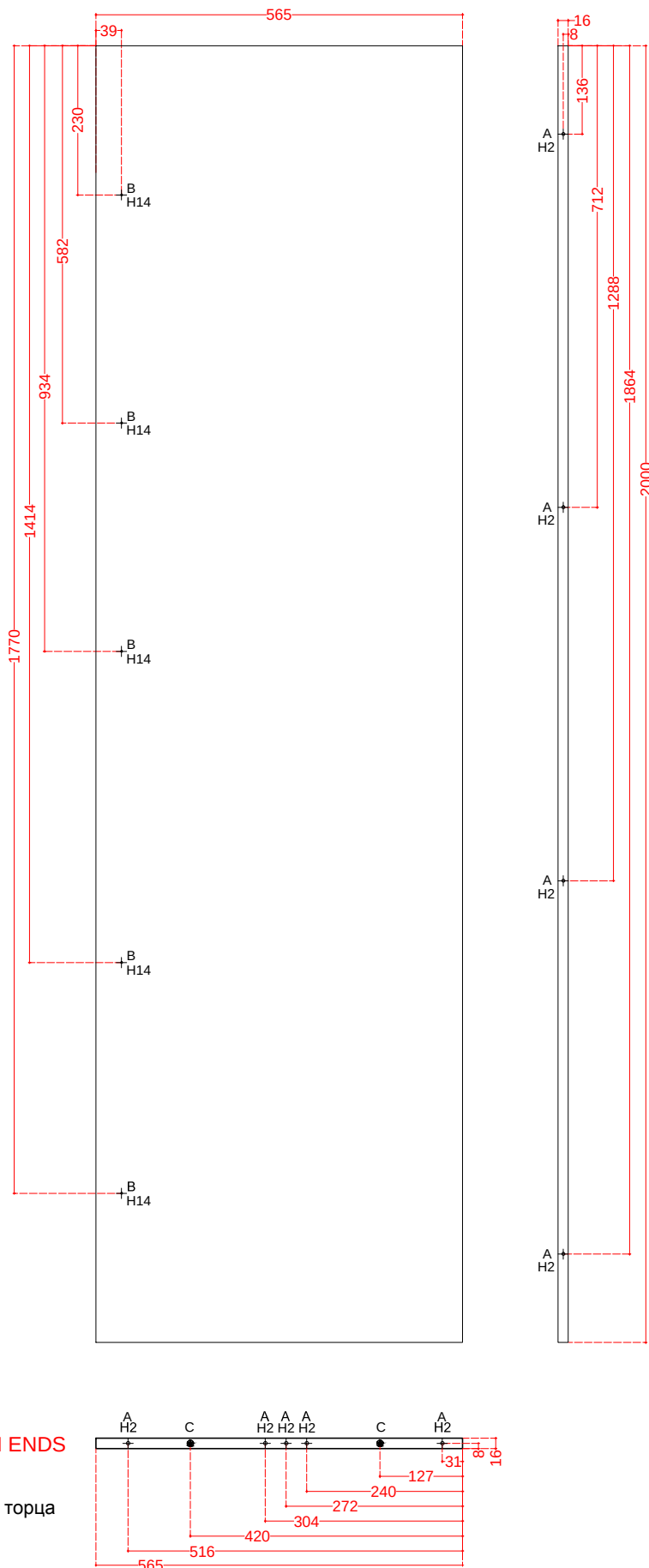
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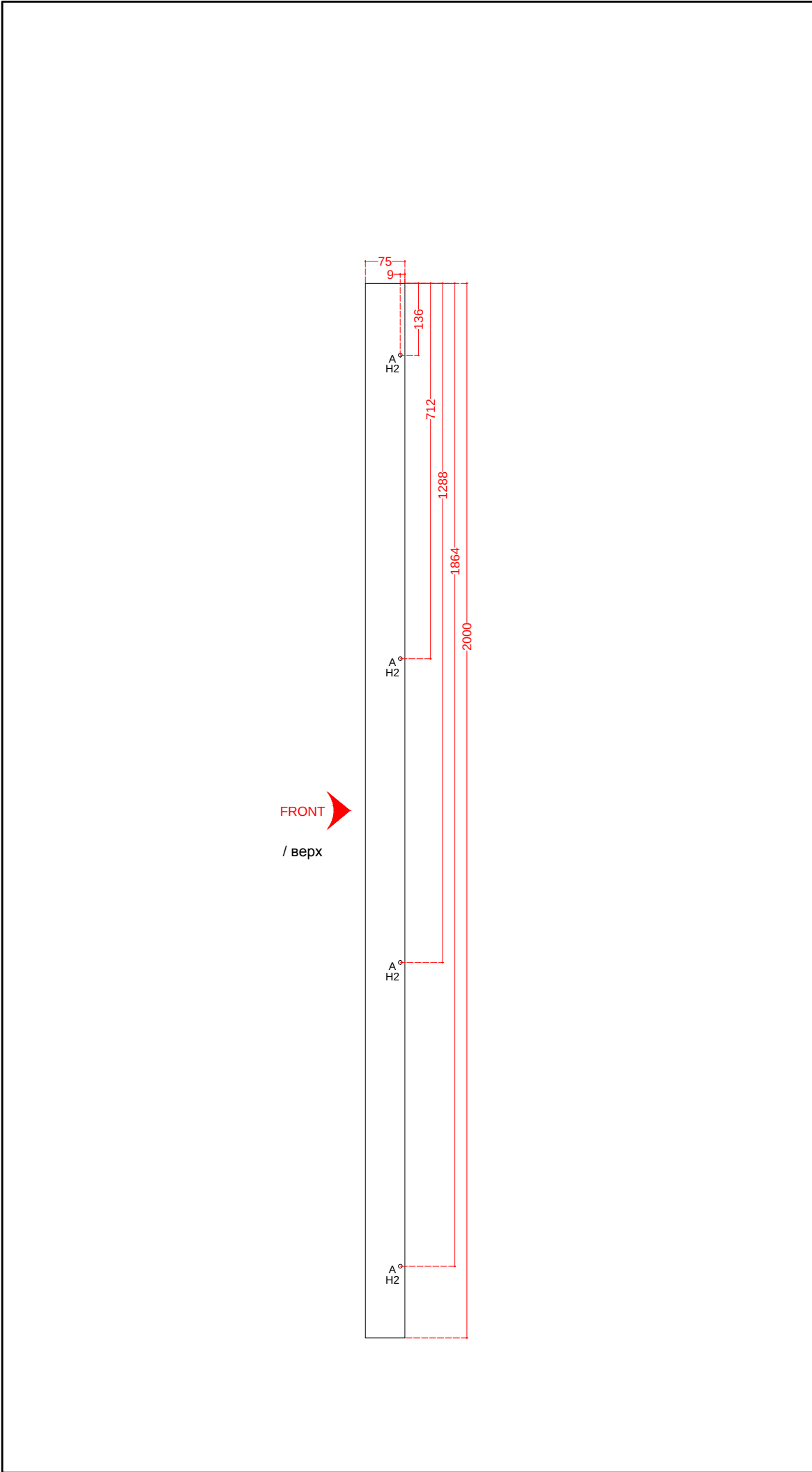
DD 819 -900-2000

FRONT
/ верх

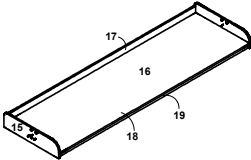
BOTH ENDS

/ оба торца





TD 819 DD P



Part: Desk Back

Material: MDF

Thick: 16mm

Quantity: 1

Part N°: 17

SCREW HEADS	
H2	4

PERFORATION		
A	7	PASS

Hiddenbed™

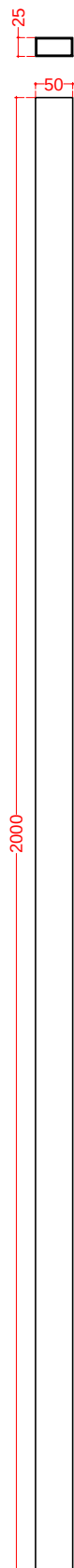
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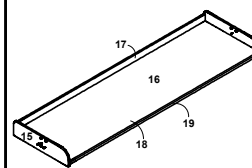
Date: 06/10/2017

TD 819 DD P

DD 819 -900-2000



TD 819 DD P



Part: Desk Stiffener

Material: Steel Tube

Thick: 25x50x1.5

Quantity: 1

Part N°: 18

SCREW HEADS

PERFORATION

Hiddenbed 

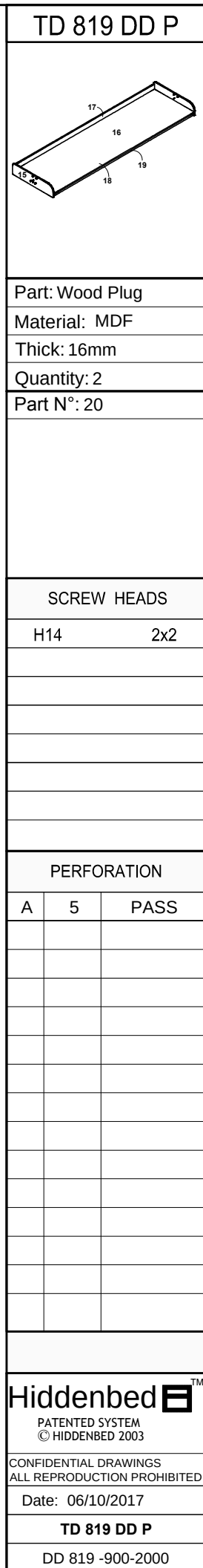
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Date: 06/10/2017

TD 819 DD P

DD 819 -900-2000



Part N°: 20

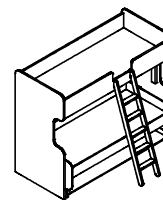
H14	2x2
-----	-----

[illegible][illegible]

DD 819 -900-2000

DD 819 -900-2000

TD 819 DD P



Part: Ladder

SCREW HEADS

H10	6x2
-----	-----

PERFORATION

A	7	PASS
B	3	2

Hiddenbed 

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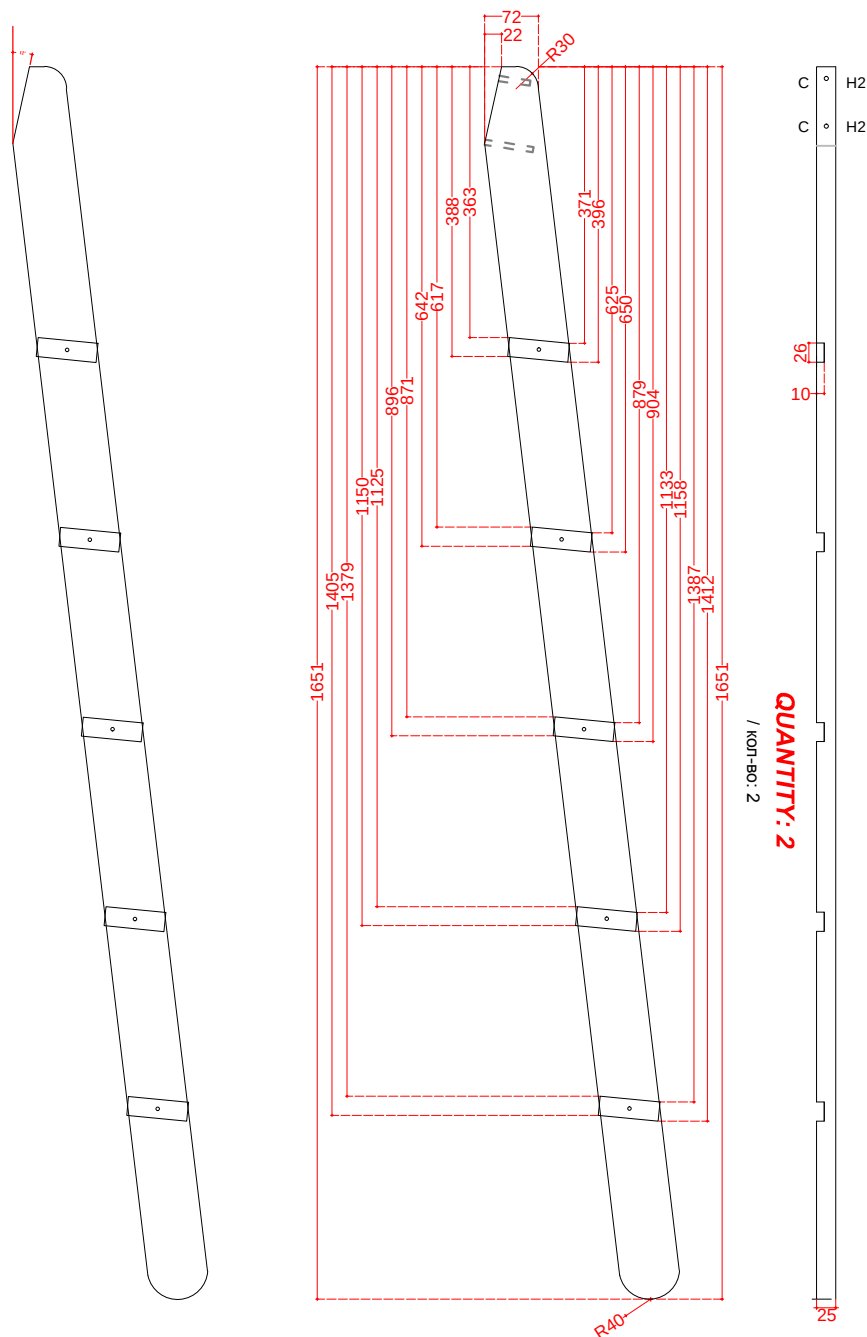
CONFIDENTIAL DRAWINGS
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Date: 06/10/2017

TD 819 DD P

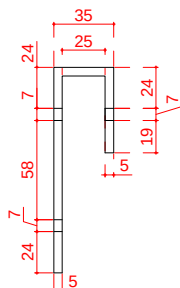
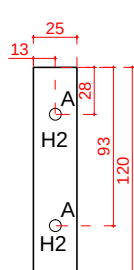
DD 819 -900-2000

b



QUANTITY: 2
/ кол-во: 2

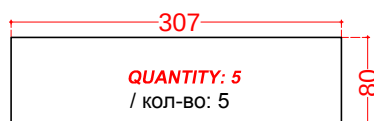
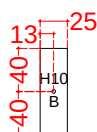
c



a

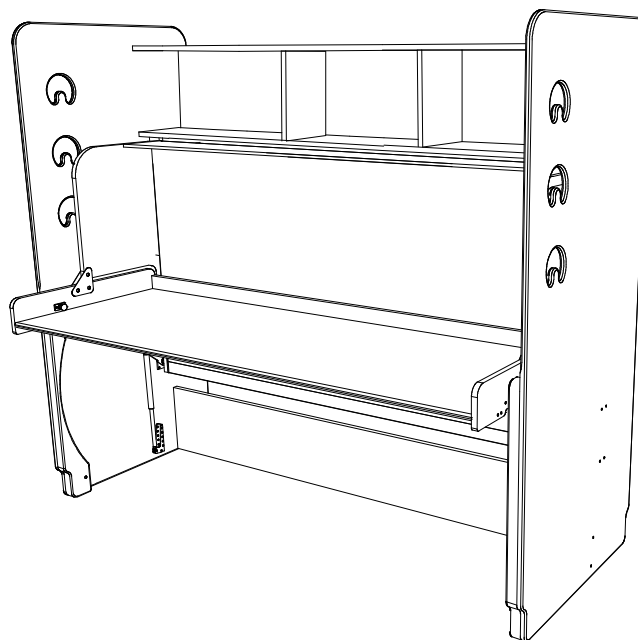
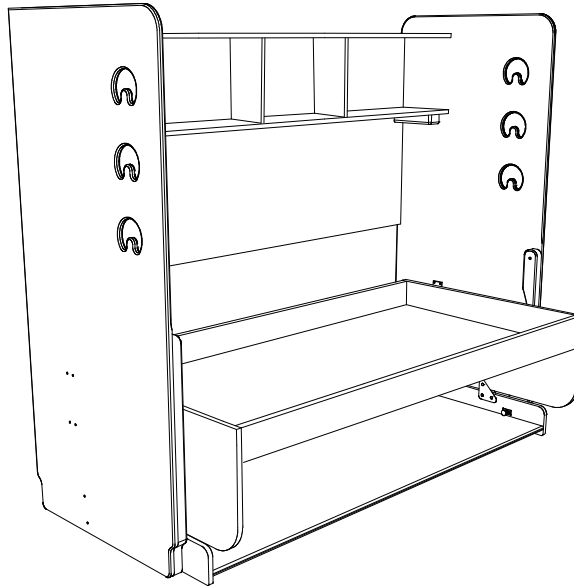
/ ступень

FOOTSTEP



QUANTITY: 5
/ кол-во: 5

HiddenbedTM



UNIVERSITY
900 X 1900

Чертежи для изготовления модели UNIVERSITY.
Все права защищены.

Важные измерения (единица: миллиметр)

Mattress lodge / Размер
матраса

900 x 1900

Height for mattress bed
raised / Максимальная
высота матраса

271

Clearance over desk

447

Longitudinal Parts Lenght /
Длина продольных частей

Mattress Support Макс. длина матраса	/ 1900
---	--------

Bedrail Thickness 2 x 16 Рейка кровати	32
---	----

Mechanism Clearance / Клиренс механизма 42 x 2	84
---	----

Shelves Полки	2016
------------------	------

Low Stretcher Нижняя царга	2016
-------------------------------	------

/ Клиренс над столом

Drawings Index

/ Индекс чертежей

A - Parts List: Body, Bed and Desk / Части: корпус, кровать и стол

B - Desk Position / Позиция стол

C - Bed Position / Позиция кровать

S - Furniture Screws / Фурнитура

M - Mechanism / Механизм



Technical drawing suggested.

They may change according to national safety regulations.

Manufacturer must assure the correct assembly of all parts.

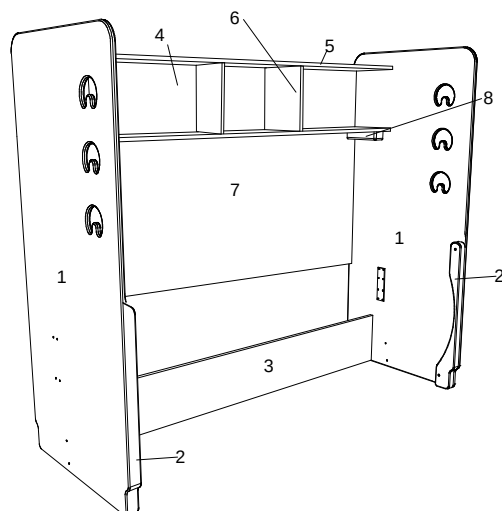
Remember! reference for drilling are centers.

Предложения по техническим чертежам.

Могут меняться в зависимости от национальных стандартов безопасности.

Производитель обязан убедиться в правильной установке каждой части.

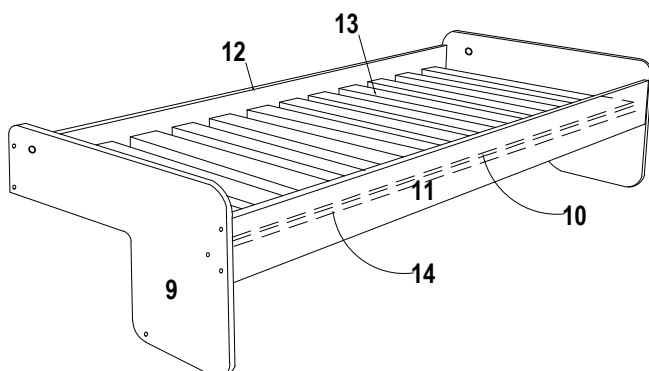
BODY PARTS / Части корпуса



Body Parts List/ Список частей корпуса

Part N° N° части	Name Наименование	Qty. Кол-во	Pg. Стр.
1	Body Side L/R / Стенка Л/П	2	1
2	Body Side Concealer/Фальшпанель	2	2
3	Bottom Stretcher/Цапра	1	3
4	Top Body Back/Верх. зад. стенка	1	4
5	Shelf/Полка	2	5
6	Vertical Divisor/Верт. перегородка	2	6
7	Bottom Body Back/Ниж. зад. стенка	1	7
8	Bed Stop/Стопор для кровати	2	8

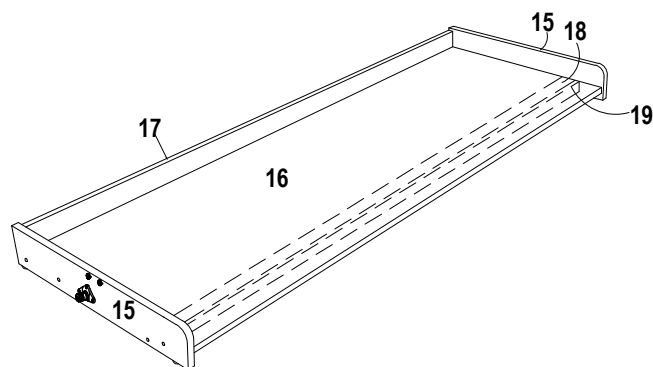
BED PARTS / Части кровати



Bed Parts List/ Список частей кровати

9	Bed Head/Изголовье	2	9
10	Slats Cover/Вкладное дно	1	10
11	Front Bed Rail/Перед. стенка	1	11
12	Rear Bed Rail/Зад. стенка	1	12
13	Bed Slats/Ламели	12	13
14	Slats Cleats/Ламедержатели	2	14

DESK PARTS / Части стола

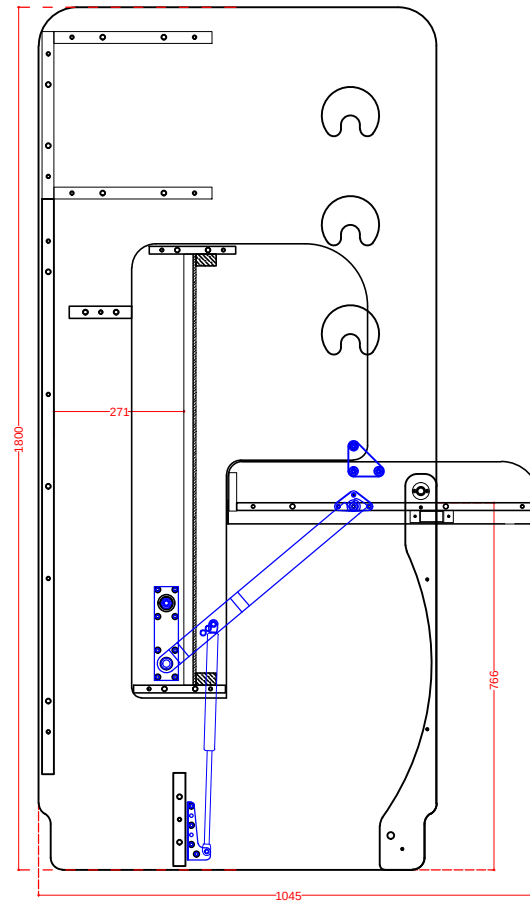


Desk Parts List/ Список частей стола

15	Desk Side/Боковая стенка	2	15
16	Desk Top/Столешница	1	16
17	Desk Back/Задняя стенка	1	17
18	Desk Stiffener/Укрепл. труба	1	18
19	Tube Cover/Фальшпанель для укрепл. трубы	1	19

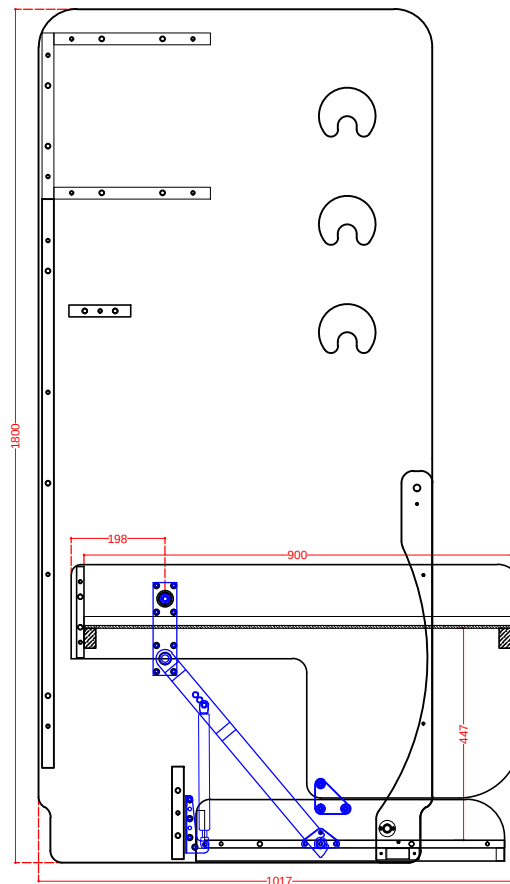
DESK POSITION:

/ Позиция стол



BED POSITION:

/ Позиция кровать



WIRE DRAWING

CONFIDENTIAL DRAWINGS
ALL REPRODUCTION PROHIBITED

Hiddenbed TM PATENTED SYSTEM
© HIDDENBED 2003

DATE
FECHA 12/10/2016

CODE NUMBER
Nº DE CÓDIGO

UN 1900-900-447-271

PART Nº
Nº DE PARTE

B

Manufacturer to verify adequate drilling diameter and depth for screw or dowel length in every place.

/ Производитель должен убедиться, что диаметр сверления, глубина винта и глубина дюбеля в каждом месте соответствуют.



Drill to drive a screw position¹



Drill for screw through position.²

1 - Сверление в торцевую часть (в центр)

2 - Сверление в видимую часть (в центр круга)

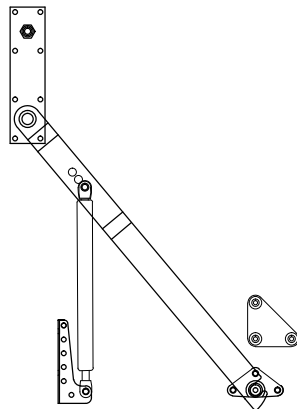
Name / Название	Code / Код	Dimension / Размер	Quantity / Кол-во	Sketch / Рисунок
Confirmat/Евровинт	H2	7 x 70	50	
Screw, Ph Head/Саморез	H10	4,5 x 45	40	
Screw, Ph head/Саморез	H4	3,5 x 16	10	
Flat Head Allen & T nut /Шестигранный потайной винт и Т-образная гайка	H11	M6 x 20	24	
Dowel/Шкант		10 x 30	38	
Screw, Ph head/Саморез	H14	4,5 x 35	19	

Чертеж Код Кол-во

Drawing	Screw	Quantity
1	H2 H11	24 24
2	H10	8
3		4
4	 H2	4 6
5	 H10	8 8
6	---	---
7		6
8		4
9	H2	8
10	---	---
11		4
12		4
13	H10	24
14	H14	14
15	H2 H4	10 10
16		4
17	H2	4
18	---	---
19	H14	5
TOTAL/Итого		183

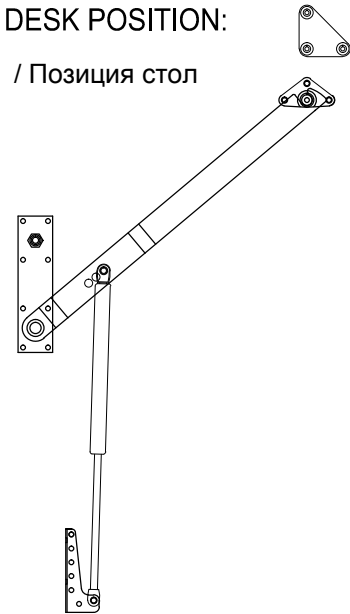
BED POSITION:

/ Позиция кровать



DESK POSITION:

/ Позиция стол

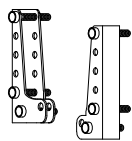


MECHANISM FIXING

S2 SCREWS RESUME:
(INCLUDED IN S1)

/Установка механизма

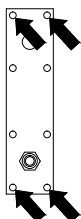
Carapaces /Защитный кожух



Name/Название	Code /Код	Dimension /Размер	Quantity /Кол-во	Sketch /Рисунок
Flat Head Allen & T nut	H11	M6x20	8	

Шестигранный потайной
винт и Т-образная гайка

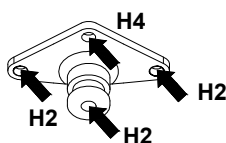
Plate /Пластина



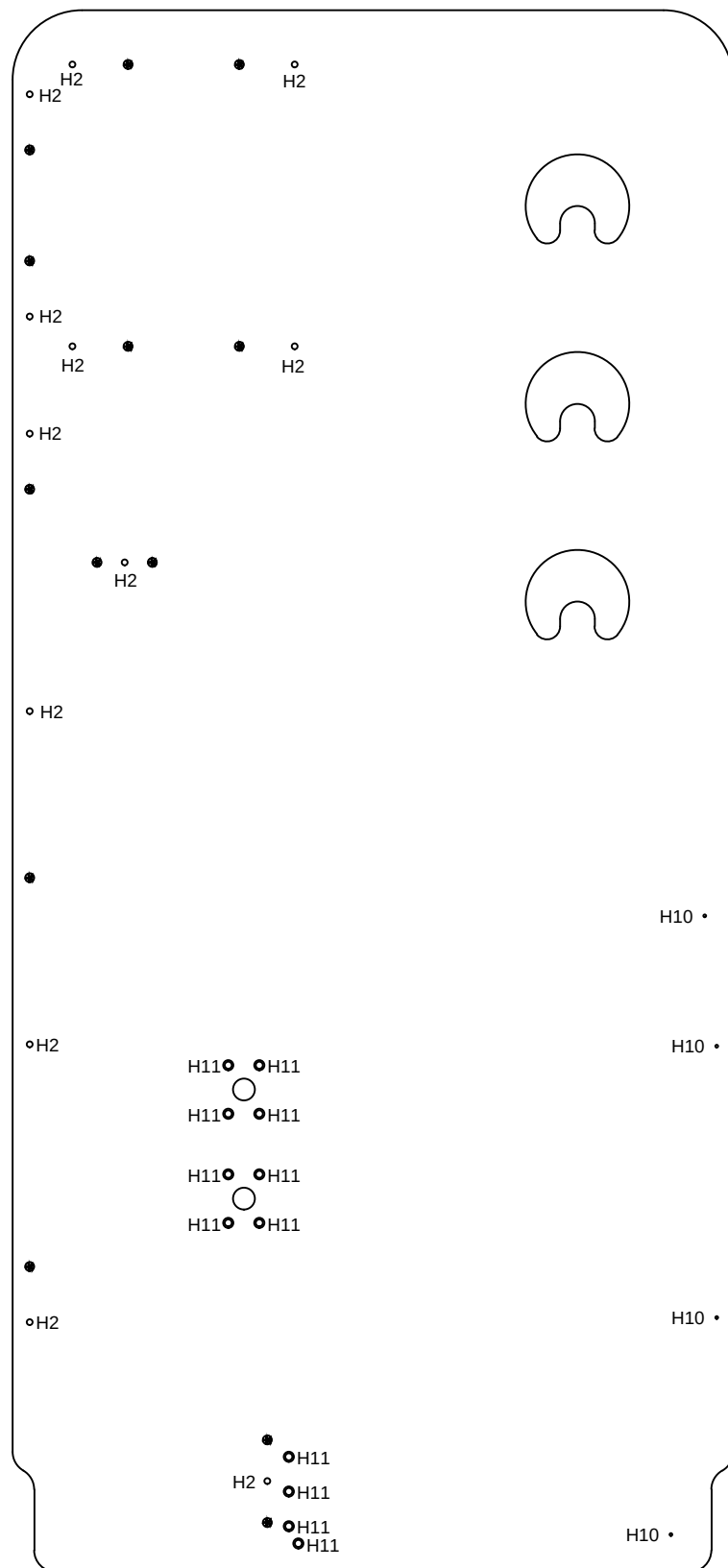
Name	Code	Dimension	Quantity	Sketch
Flat Head Allen & T nut	H11	M6x20	16	

Шестигранный потайной
винт и Т-образная гайка

Tribearer /Монтажный уголок



Name	Code	Dimension	Quantity	Sketch
Screw, Ph head/Саморез	H4	3,5x16	2	
Confirmat/Евровинт	H2	7 x 70	6	

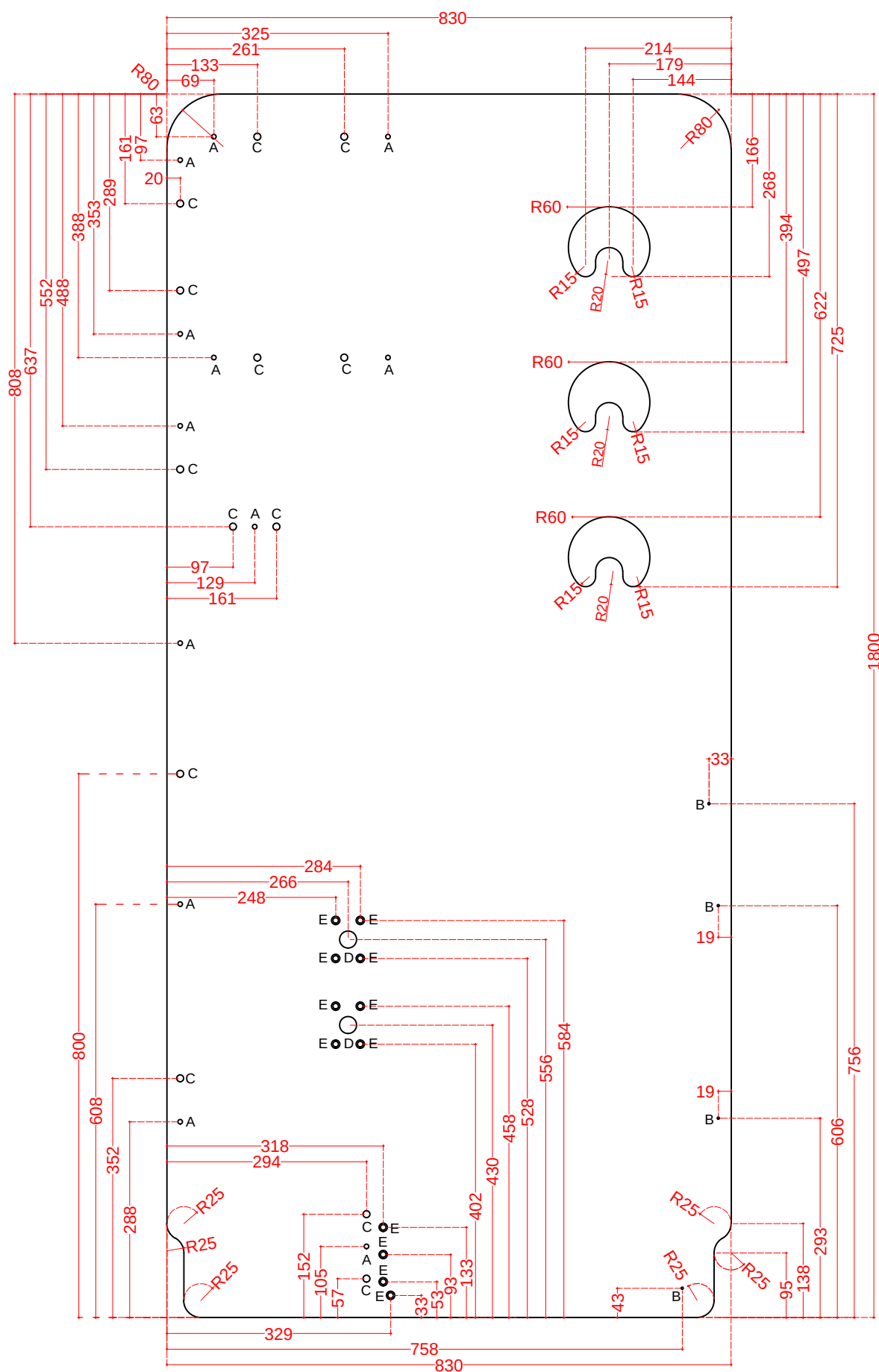


Фурнитура

SCREW HEADS CABEZA DE TORNILLOS	
H2	12X2
H11	12X2

Кол-во 2 - 1 левая, 2 правая
Материал ДСП
Толщина 25mm

QUANTITY CANTIDAD	2 1 LEFT 1 RIGHT	MATERIAL	ДСП	THICK ESPESOR	25mm	PART PARTE	BODY SIDE / Стенка				
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  ™ PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	1	



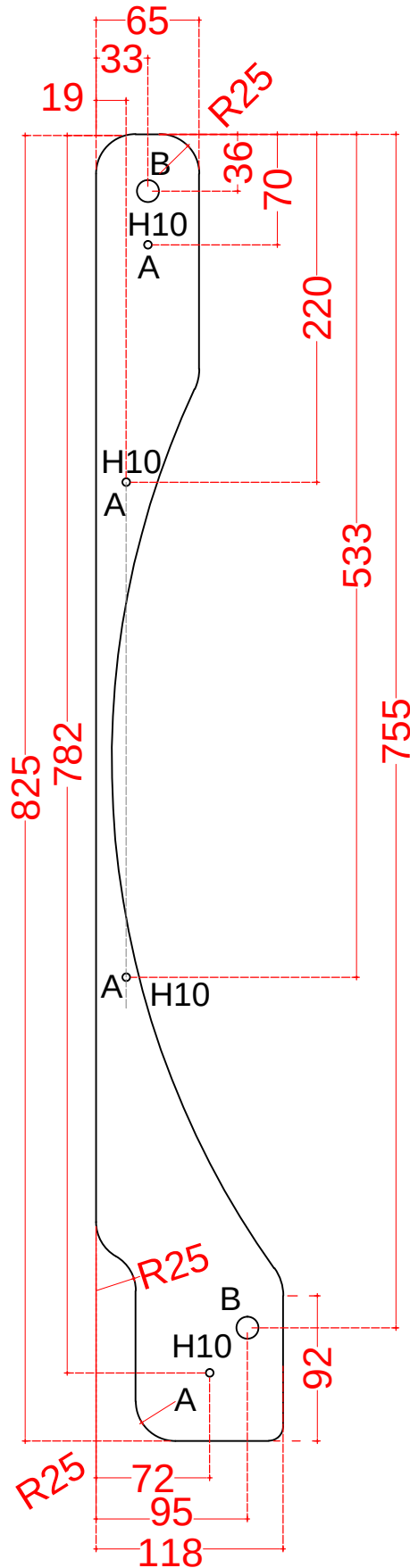
Глубина

* PASS-насквозь

	Ø	DEPTH
A	7	PASS
B	3	2
C	10	10
D	25	10
E	12	2
Milling	8	13

Кол-во 2 - 1 левая, 2 правая

QUANTITY CANTIDAD	2 1 LEFT 1 RIGHT	MATERIAL	ДСП	THICK ESPESOR	25mm	PART PARTE	BODY SIDE /Стенка			
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  TM PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	1

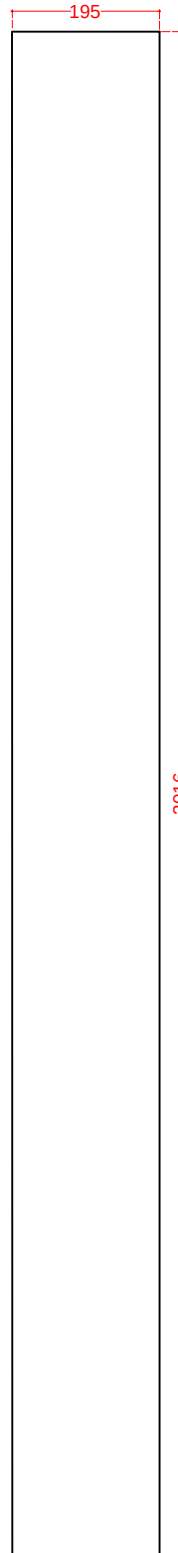


SCREW HEADS CABEZA DE TORNILLOS	
H10	4X2

МДФ

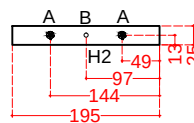
	Ø	DEPTH
A	5	PASS
B	14	PASS

QUANTITY CANTIDAD	2	MATERIAL	MFC	THICK ESPEJOR	36mm	PART PARTE	BODY SIDE CONCEALER				
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	2	



BOTH ENDS
AMBOS EXTREMOS

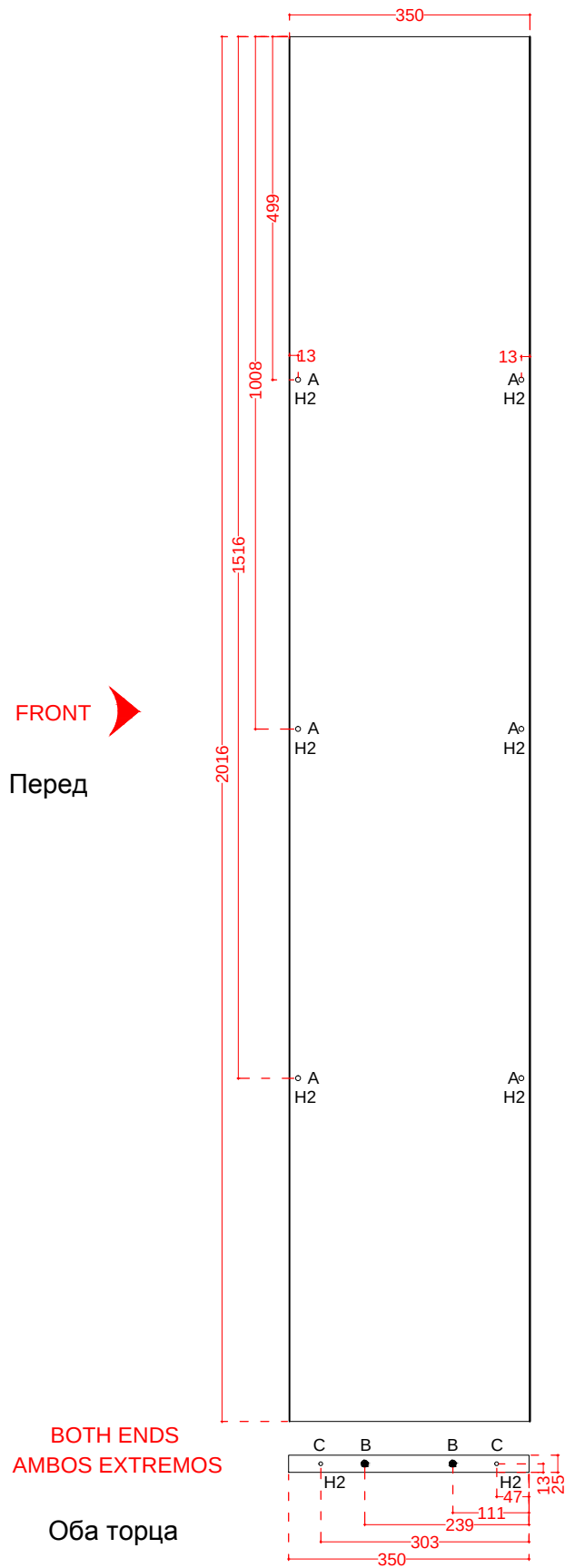
Оба торца



SCREW HEADS CABEZA DE TORNILLOS	
	4

	Ø	DEPTH
A	10	20
B	5.5	70

QUANTITY CANTIDAD	1	MATERIAL	ДСП	THICK ESPESOR	25mm	PART PARTE	BODY BOTTOM STRETCHER				
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed 		PATENTED SYSTEM © HIDDENBED 2003		DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	3



SCREW HEADS CABEZA DE TORNILLOS	
	4
H2	6

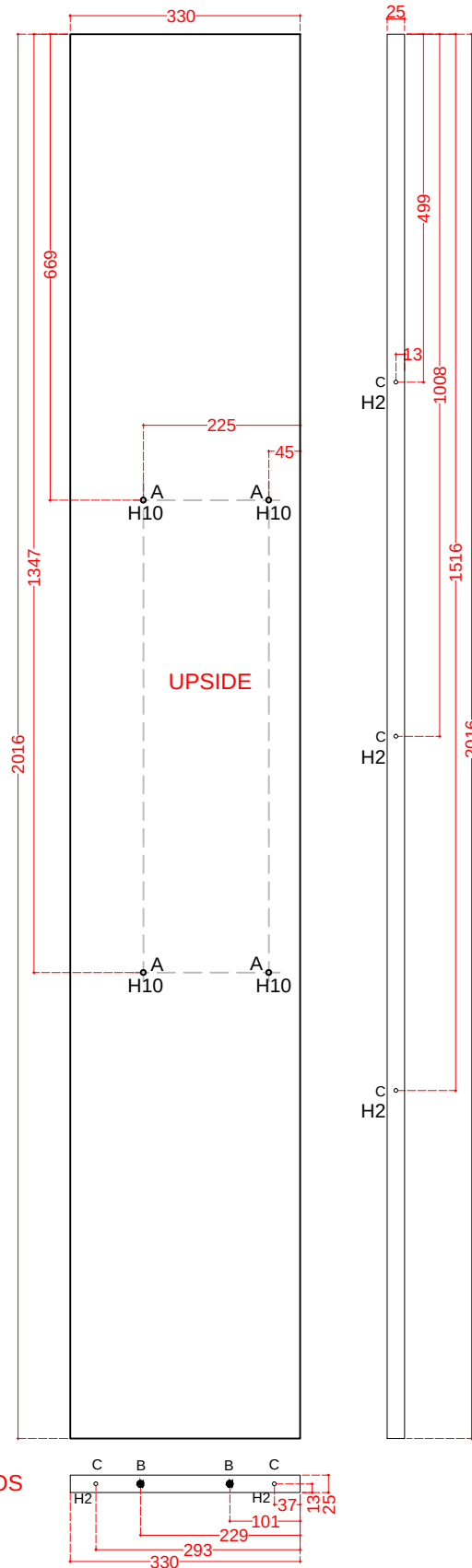
	Ø	DEPTH
A	7	PASS
B	10	20
C	5.5	70

QUANTITY CANTIDAD	1	MATERIAL	ДСП	THICK ESPESOR	25mm	PART PARTE	TOP BODY BACK			
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	4

FRONT
Перед

BOTH ENDS
AMBOS EXTREMOS

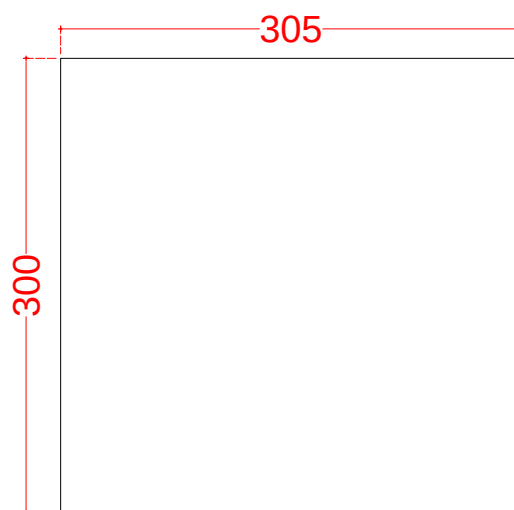
Оба торца



SCREW HEADS CABEZA DE TORNILLOS	
H10	4X2
	4X2

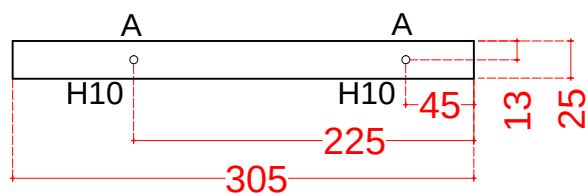
	Ø	DEPTH
A	5	PASS
B	10	20
C	5.5	70

QUANTITY CANTIDAD	2	MATERIAL	ДСП	THICK ESPESOR	25mm	PART PARTE	SHELF				
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  ™ PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	5	



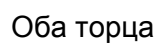
BOTH ENDS
AMBOS EXTREMOS

Оба торца



	Ø	DEPTH
A	3	2

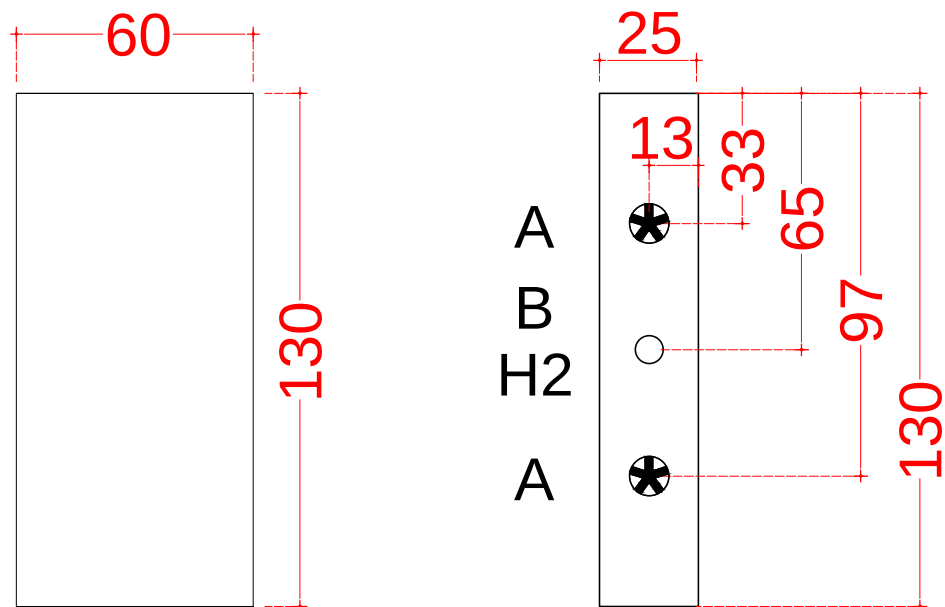
QUANTITY CANTIDAD	2	MATERIAL	ДСП	THICK ESPESOR	25mm	PART PARTE	VERTICAL DIVISOR				
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed 		PATENTED SYSTEM © HIDDENBED 2003		DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	6



SCREW HEADS CABEZA DE TORNILLOS	
	6

	Ø	DEPTH
A	10	20
B	5.5	70

QUANTITY CANTIDAD	1	MATERIAL	ДСП	THICK ESPESOR	25mm	PART PARTE	BOTTOM BODY BACK			
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  TM PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	7



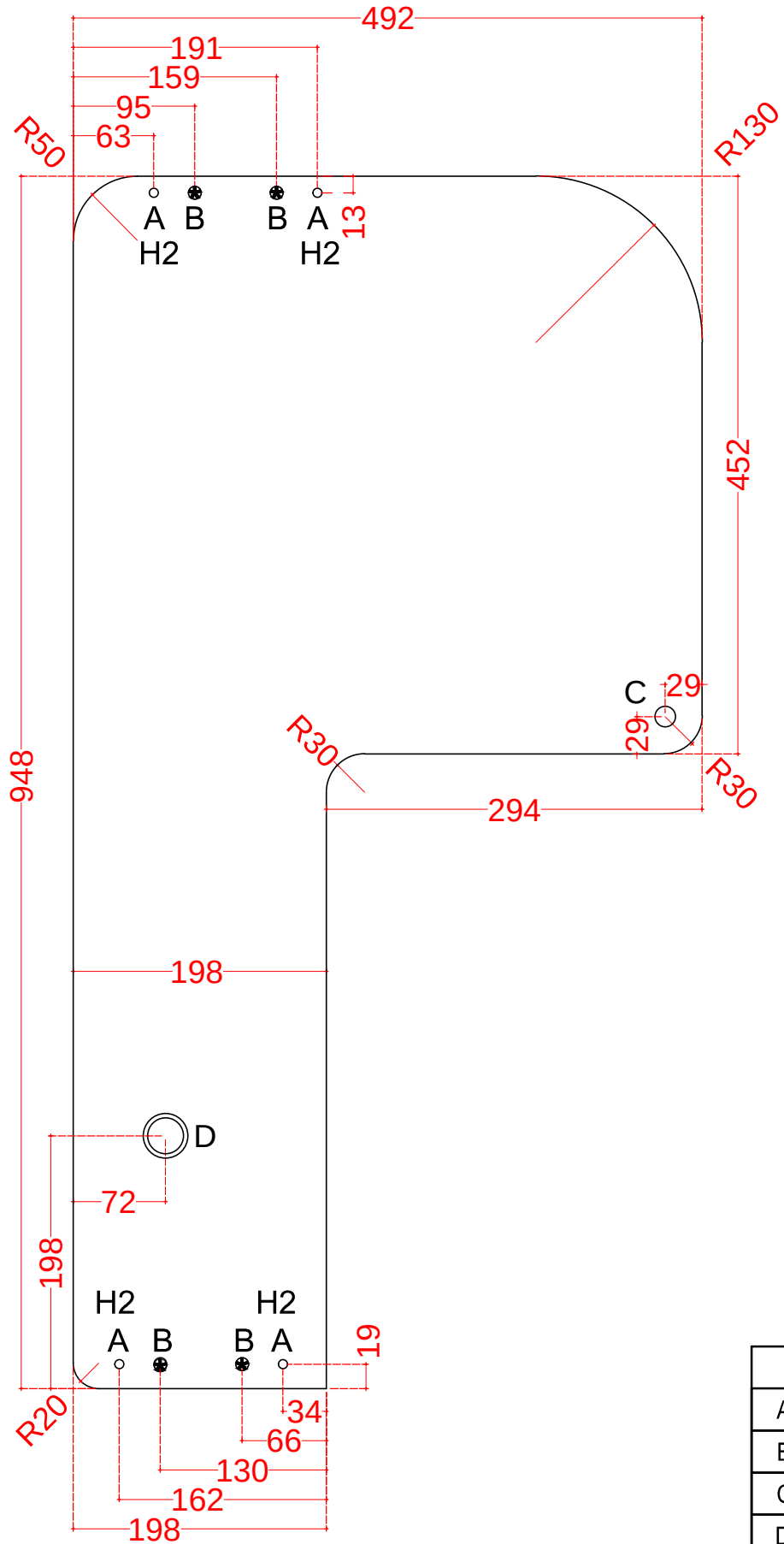
SCREW HEADS CABEZA DE TORNILLOS	
	2X2

	Ø	DEPTH
A	10	20
B	5.5	55

QUANTITY CANTIDAD	2	MATERIAL	ДСП	THICK ESPESOR	25mm	PART PARTE	BED STOP				
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed 		PATENTED SYSTEM © HIDDENBED 2003		DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	8



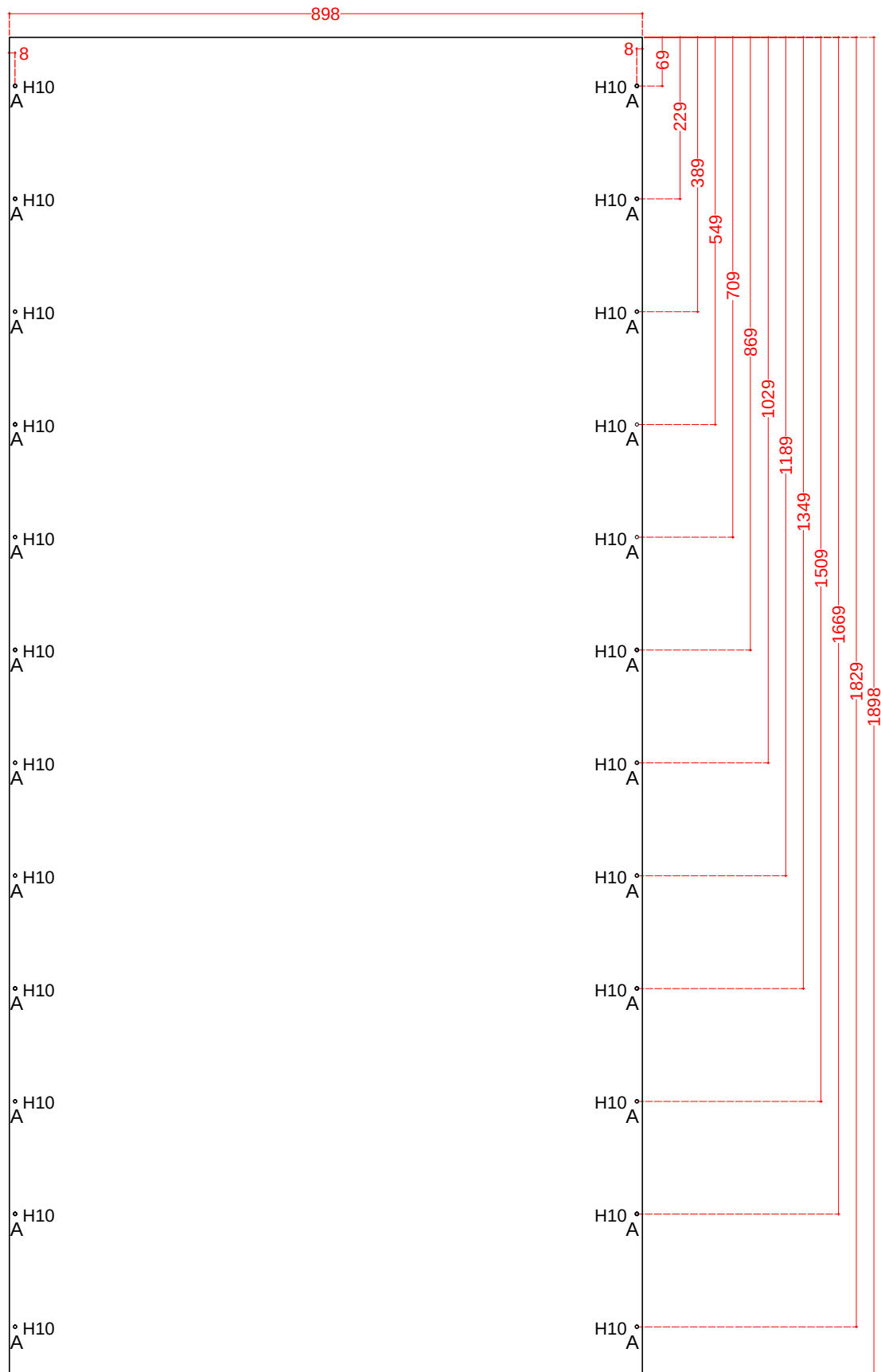
Перед



	Ø	DEPTH
A	7	PASS
B	10	10
C	16	PASS
D	28	PASS
Milling	35	2

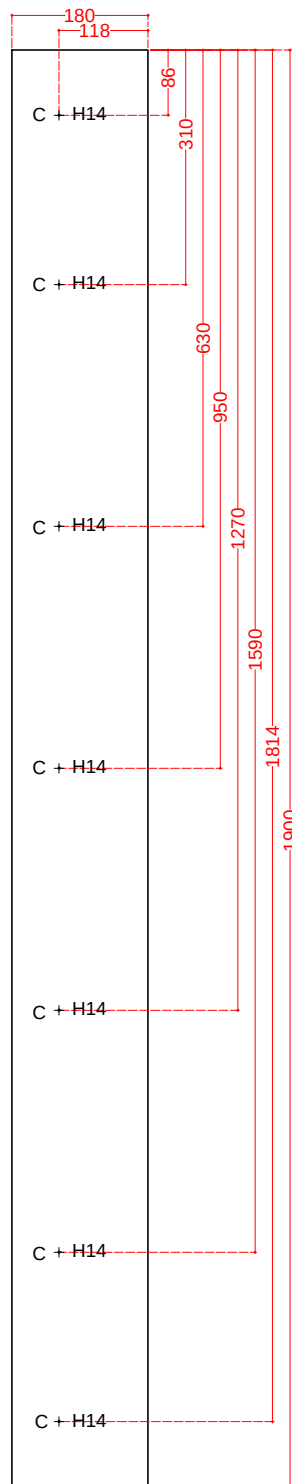
SCREW HEADS CABEZA DE TORNILLOS	
H2	4X2

QUANTITY CANTIDAD	2 1 LEFT 1 RIGHT	MATERIAL	ДСП	THICK ESPESOR	16mm	PART PARTE	BED HEAD			
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	9



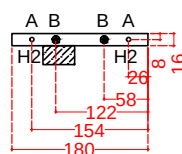
	Ø	DEPTH
A	5	PASS

QUANTITY CANTIDAD	1	MATERIAL	ДСП	THICK ESPOSOR	6mm	PART PARTE	SLATS COVER			
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		 PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	10



BOTH ENDS
AMBOS EXTREMOS

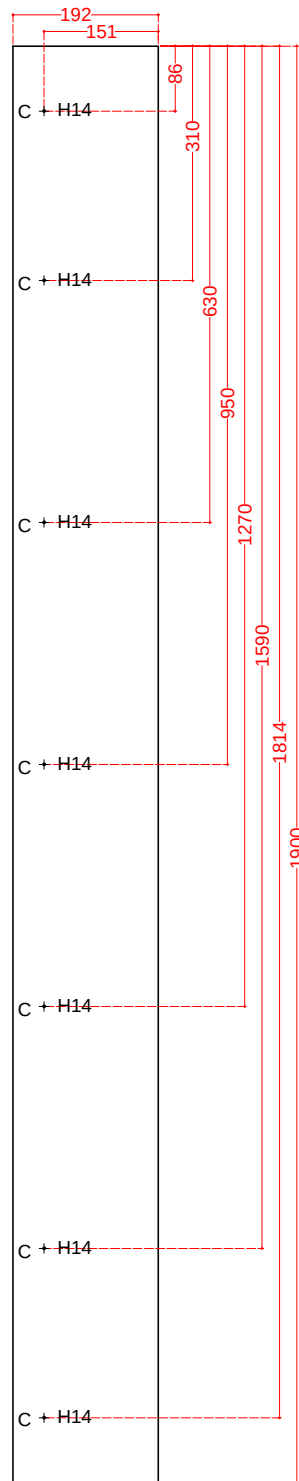
Оба торца



	Ø	DEPTH
A	5.5	70
B	10	20
C	3	2

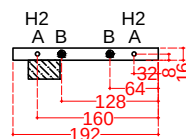
SCREW HEADS CABEZA DE TORNILLOS	
	4

QUANTITY CANTIDAD	1	MATERIAL	ДСП	THICK ESPESOR	16mm	PART PARTE	BED FRONT RAIL				
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  ™ PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	11	



BOTH ENDS
AMBOS EXTREMOS

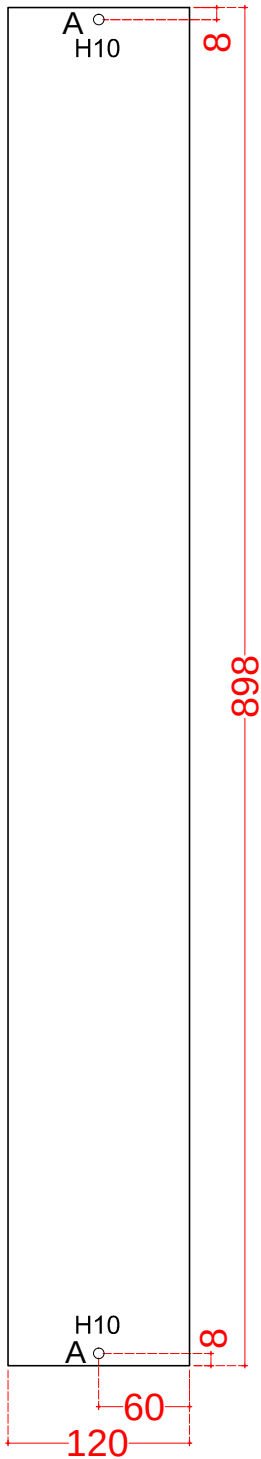
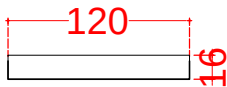
Оба торца



SCREW HEADS CABEZA DE TORNILLOS	
	4

	Ø	DEPTH
A	5.5	70
B	10	20
C	3	2

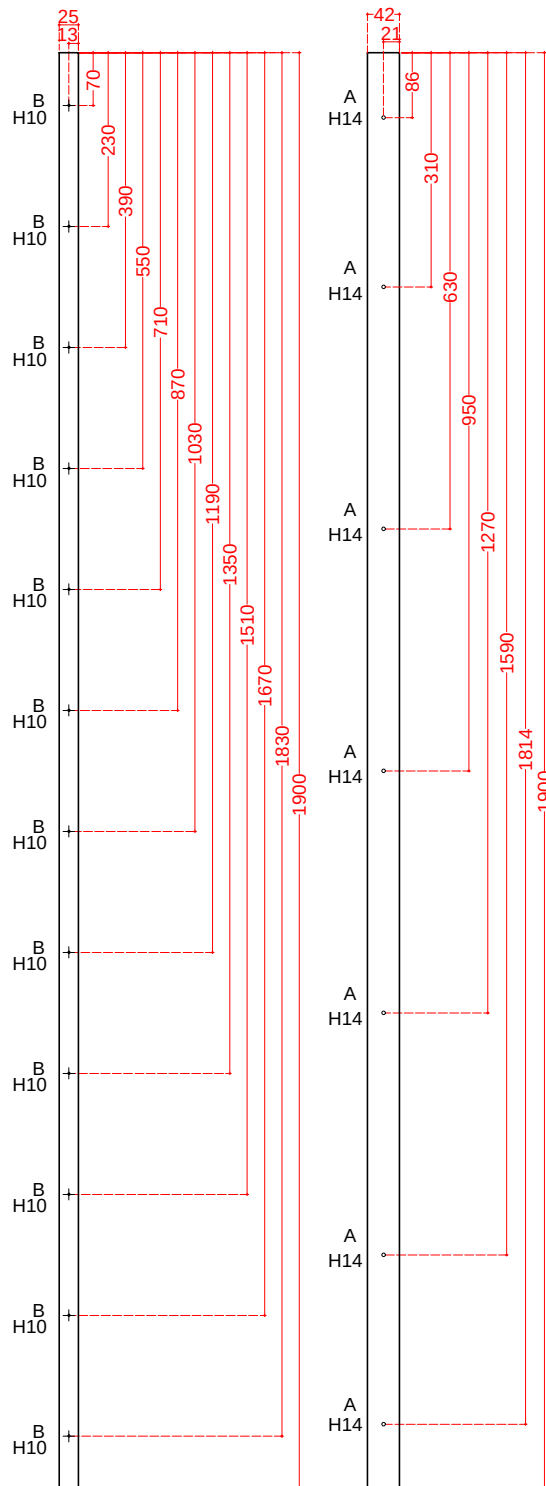
QUANTITY CANTIDAD	1	MATERIAL	ДСП	THICK ESPESOR	16mm	PART PARTE	BED REAR RAIL				
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	12	



SCREW HEADS CABEZA DE TORNILLOS	
H10	2x12

	Ø	DEPTH
A	5	PASS

QUANTITY CANTIDAD	12	MATERIAL	ДСП	THICK ESPESOR	16mm	PART PARTE	BED SLAT				
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	13	



SCREW HEADS CABEZA DE TORNILLOS	
H14	7X2

	Ø	DEPTH
A	5	PASS
B	3	2

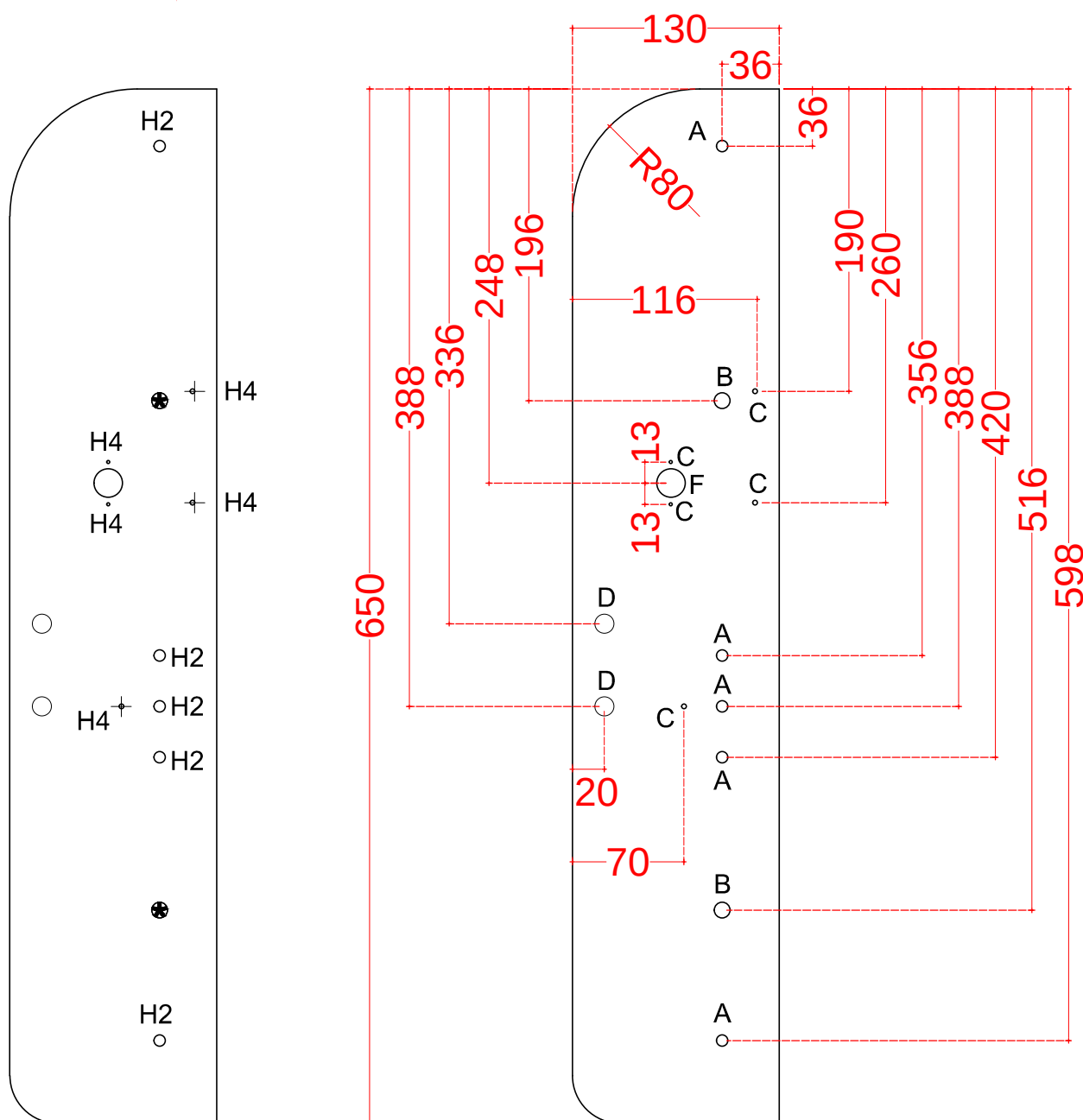
QUANTITY CANTIDAD	2	MATERIAL	ДСП	THICK ESPESOR	25mm	PART PARTE	SLAT CLEAT				
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed 			PATENTED SYSTEM © HIDDENBED 2003	DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	14

Перед

FRONT

Перед

FRONT



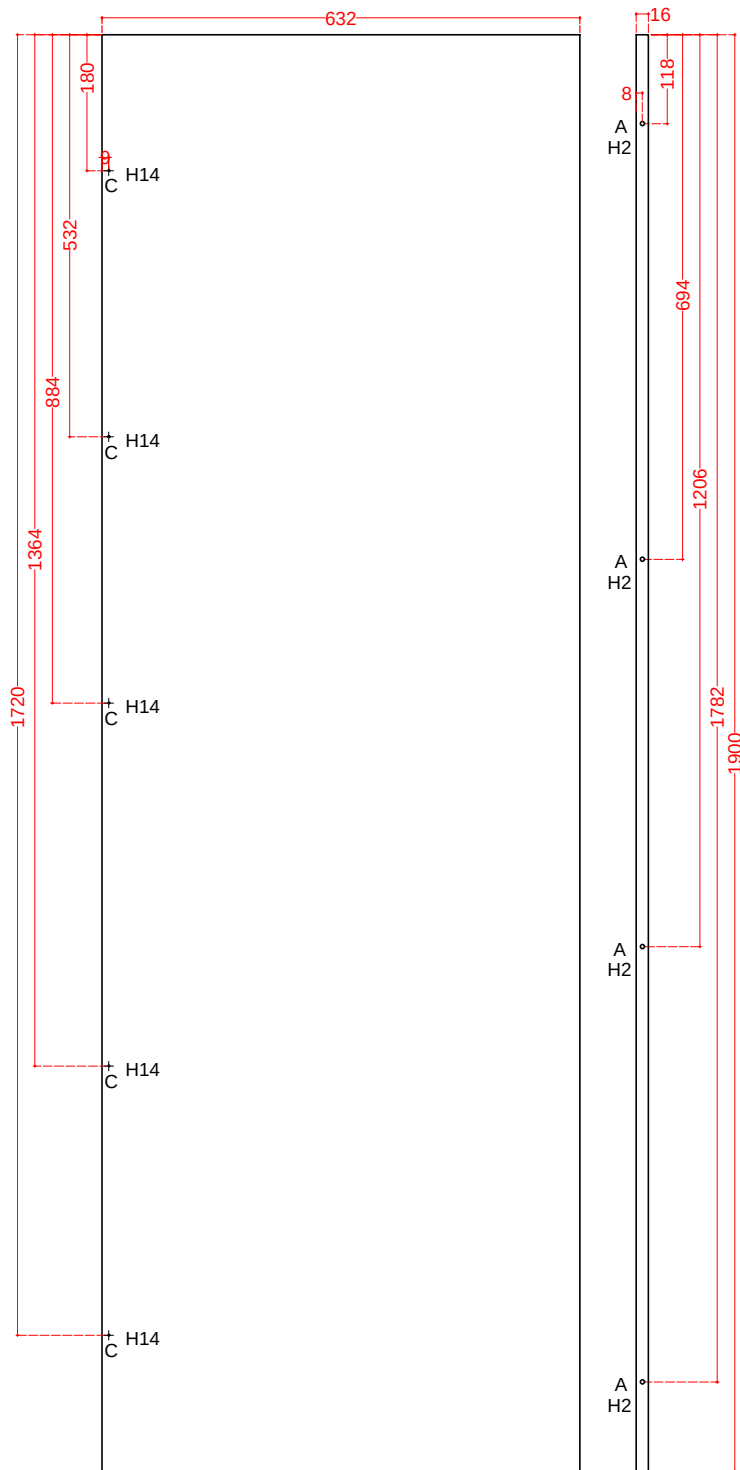
SCREW HEADS CABEZA DE TORNILLOS	
H2	5X2
H4	5X2

Кол-во 2 - 1 левая, 2 правая

	Ø	DEPTH
A	7	PASS
B	10	10
C	2	2
D	12	PASS
F	18	PASS

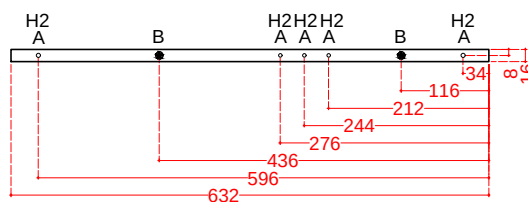
QUANTITY CANTIDAD	2 1 LEFT 1 RIGHT	MATERIAL	ДСП	THICK ESPESOR	16mm	PART PARTE	DESK SIDE			
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed		PATENTED SYSTEM © HIDDENBED 2003	DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	15

FRONT
Перед



BOTH ENDS
AMBOS EXTREMOS

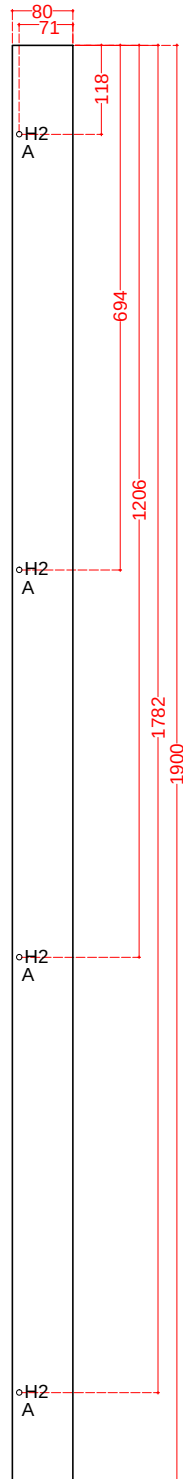
Оба торца



	Ø	DEPTH
A	5.5	70
B	10	20
C	3	2

SCREW HEADS CABEZA DE TORNILLOS	
	4

QUANTITY CANTIDAD	1	MATERIAL	ДСП	THICK ESPESOR	16mm	PART PARTE	DESK TOP			
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed 		PATENTED SYSTEM © HIDDENBED 2003	DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	16

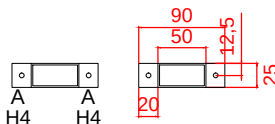


SCREW HEADS CABEZA DE TORNILLOS	
H2	4

	Ø	DEPTH
A	7	PASS

QUANTITY CANTIDAD	1	MATERIAL	ДСП	THICK ESPESOR	16mm	PART PARTE	DESK BACK			
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	17

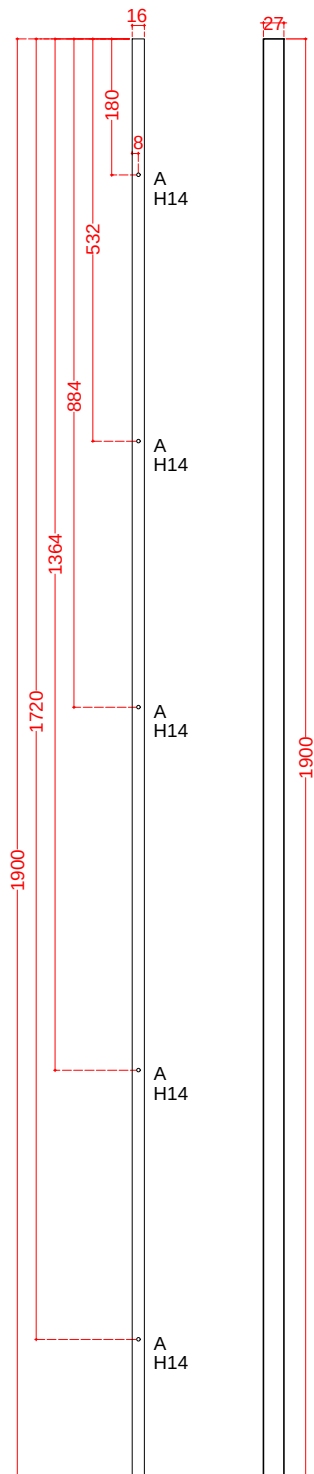
1900



стальная труба

	Ø	DEPTH
A	5	PASS

QUANTITY CANTIDAD	1	MATERIAL	STEEL TUBE	THICK ESPESOR	25X50X1.6	PART PARTE	DESK STIFFENER				
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		Hiddenbed  PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	18	



SCREW HEADS CABEZA DE TORNILLOS	
H14	5

	Ø	DEPTH
A	5	PASS

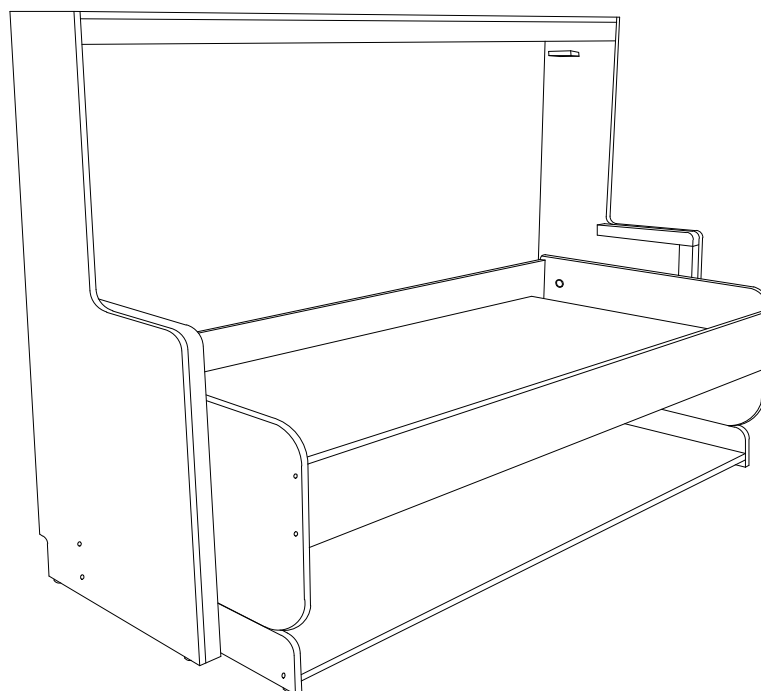
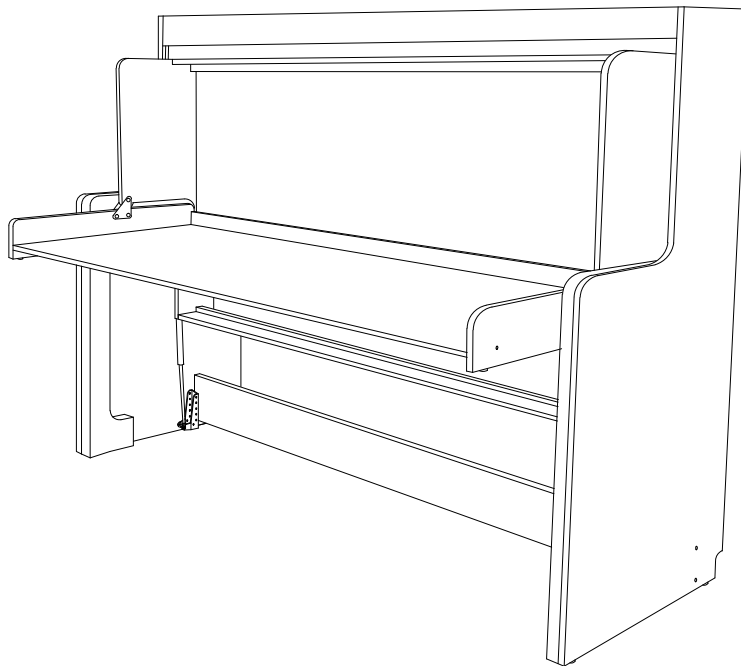
QUANTITY CANTIDAD	1	MATERIAL	ДСП	THICK ESPESOR	16mm	PART PARTE	TUBE COVER			
CONFIDENTIAL DRAWINGS ALL REPRODUCTION PROHIBITED		 PATENTED SYSTEM © HIDDENBED 2003			DATE FECHA	12/10/2016	CODE NUMBER Nº DE CÓDIGO	UN 1900-900-447-271	PART Nº Nº DE PARTE	19

FICHA FABRICACIÓN

FECHA	EMPRESA
CIUDAD	DIRECCION
TEL	EMAIL
CONTACTO FABRICA	RESPONSABLE R&D

IMAGENES

HiddenbedTM



SPLendid
900 X 1900

PRODUCTION DRAWINGS - MODEL SPLENDID TD 852 SP P

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Чертежи для изготовления модели SPLENDID.

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Важные измерения (единица: миллиметр)		Longitudinal Parts Lenght / Длина продольных частей	
Mattress lodge / Размер матраса	900 x 1900	Mattress Support Макс. длина матраса	1900
		Bedrail Thickness 2 x 16 Рейка кровати	32
Height for mattress bed raised / Максимальная высота матраса	343	Mechanism Clearance / Клиренс механизма 42 x 2	84
		Shelves Полки	2016
Clearance over desk / Клиренс над столом	429	Low Stretcher Нижняя царга	2016

Drawings Index Indice de Planos

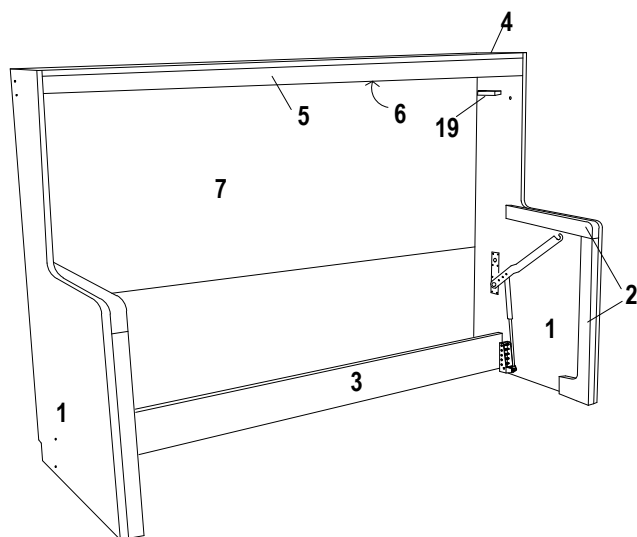
A - Parts List: Body, Bed and Desk	/ Части: корпус, кровать и стол
B - Desk Position	/ Позиция стол
C - Bed Position	/ Позиция кровать
S - Furniture Screws	/ Фурнитура
M - Mechanism	/ Механизм



Technical drawing suggested.
They may change according to national safety regulations.
Manufacturer must assure the correct assembly of all parts.
Remember! reference for drilling are centers.

Предложения по техническим чертежам.
Могут меняться в зависимости от национальных стандартов безопасности.
Производитель обязан убедиться в правильной установке каждой части.

BODY PARTS / Части корпуса



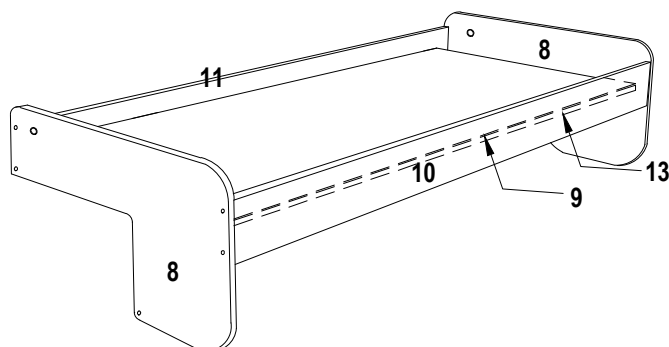
Body Parts List/ Список частей корпуса

Part N° № части	Name Наименование	Qty. Кол-во	Pg. Стр.
1	Body Side L/R / Стенка Л/П	2	1
2	Body Side Concealer ¹	2	2
3	Bottom Stretcher/Цапра	1	3
4	Body Top / Крыша	1	4
5	Top Stretcher/Фальшп. для крыши	1	5
6	Top Stiffener/Metal ²	1	1
7	Body Back/Задняя стенка	1	7
19	Bed Stop/Стопор для кровати	2	18

1 - Фальшпанель

2 - Укрепл. труба (металл)

BED PARTS / Части кровати

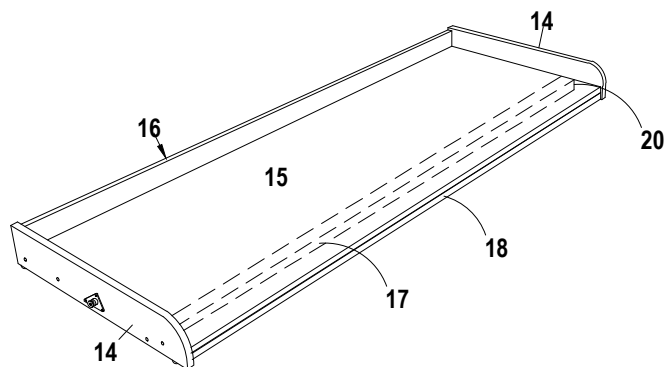


Bed Parts List/ Список частей кровати

8	Bed Head L/R/Изголовье Л/П	2	8
9	Slats Cover Sheet ³	1	9
10	Front Bed Rail/Перед. стенка	1	10
11	Rear Bed Rail/Зад. стенка	1	11
12	Bed Slats/Ламели	---	---
13	Slats Cleats/Ламедержатели	2	13

3 - Вкладное дно

DESK PARTS / Части стола



Desk Parts List/ Список частей стола

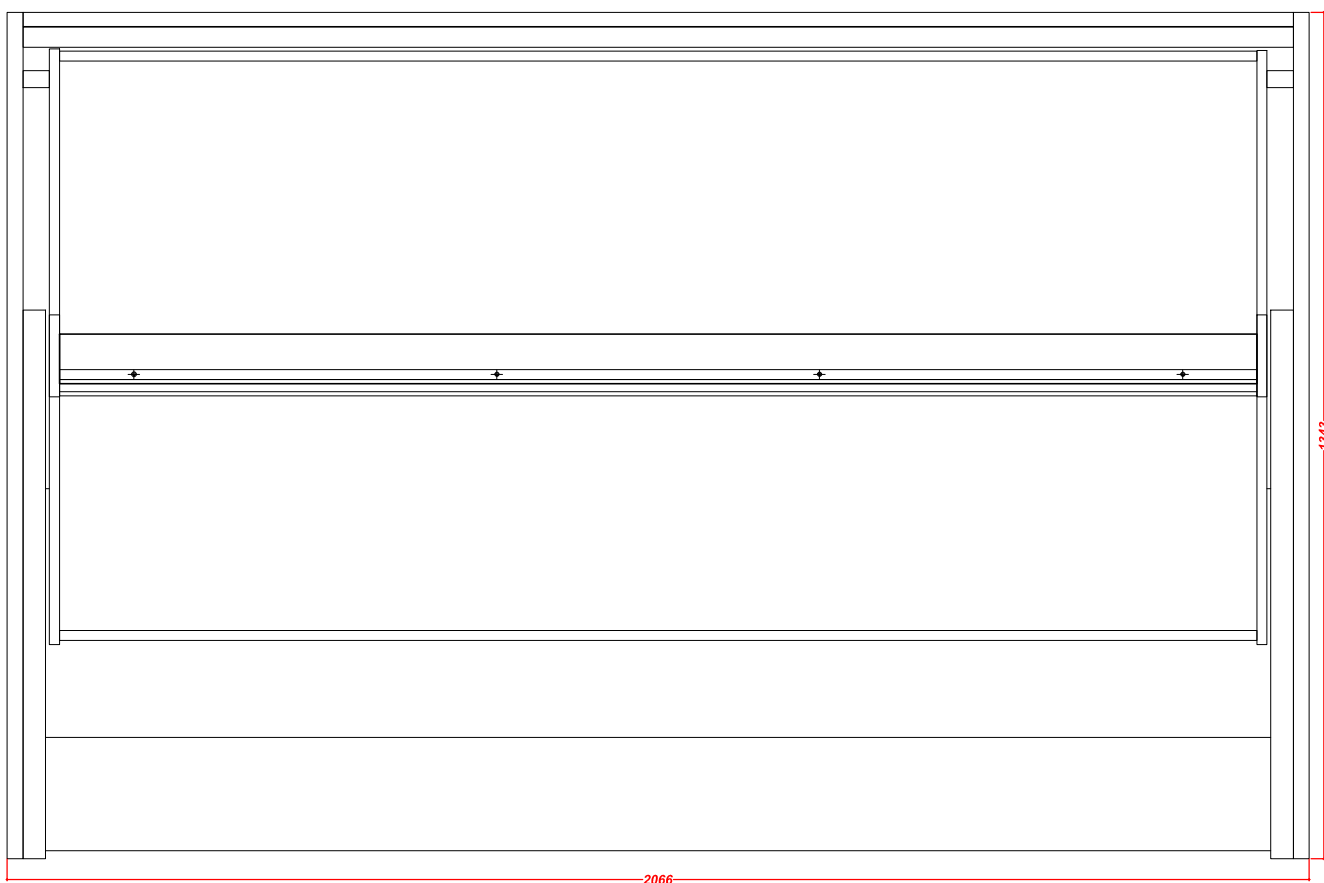
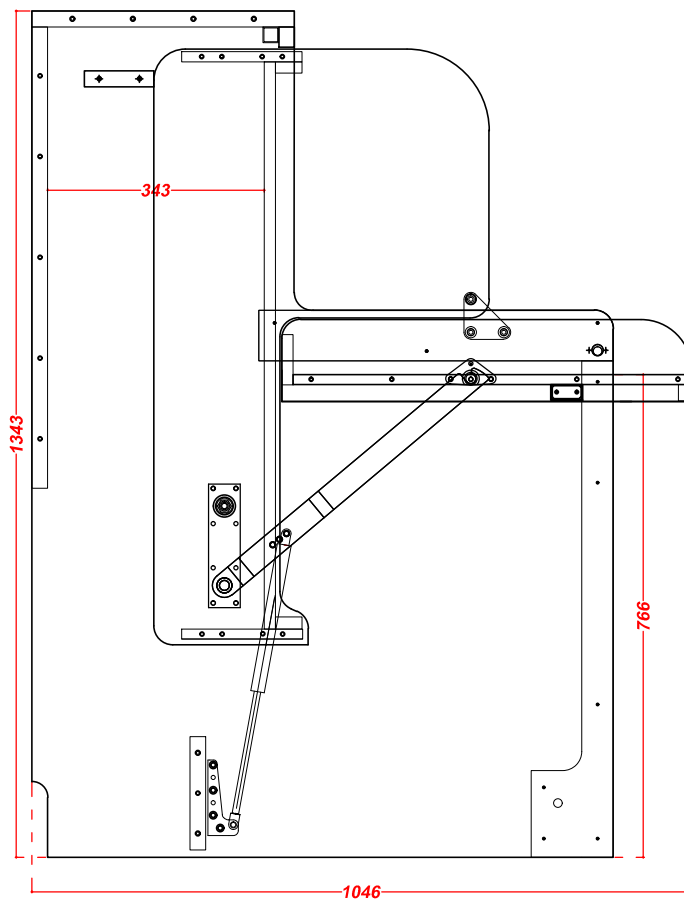
14	Desk Side/Боковая стенка	2	14
15	Desk Top/Столешница	1	15
16	Desk Back/Задняя стенка	1	16
17	Desk Stiffener/Укрепл. труба	1	17
18	Tube Cover ⁴	1	18
20	Wood Plug/	2	20

Деревянная заглушка

4 - Фальшпанель для укрепл. трубы

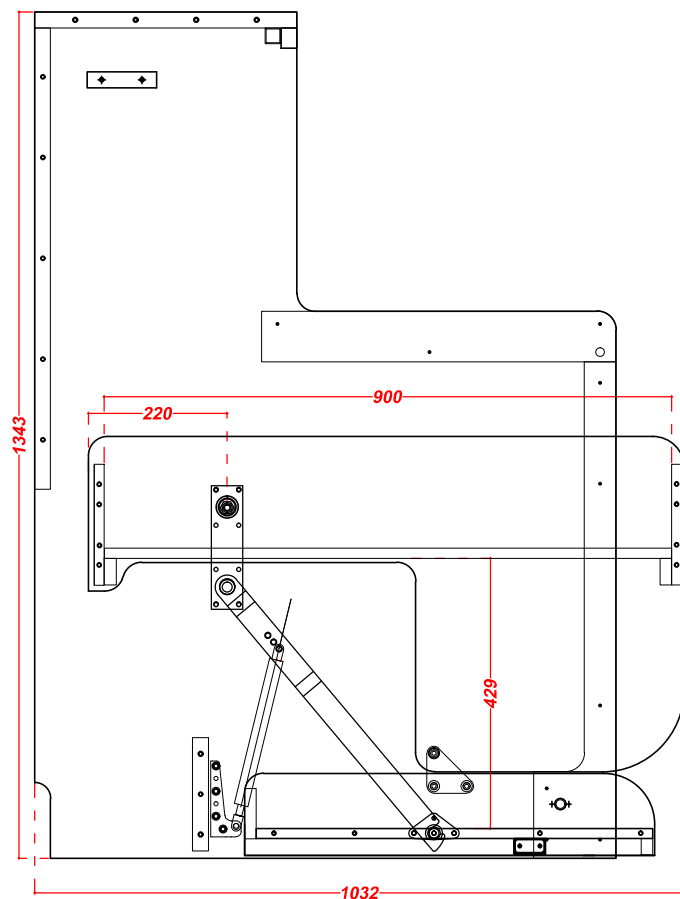
Конфиденциальные чертежи.
Любое воспроизведение запрещено.

DESK POSITION:
/ Позиция стол

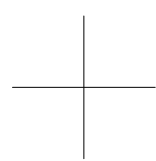


BED POSITION:

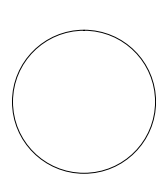
/ Позиция кровать



Manufacturer to verify adequate drilling diameter and depth for screw or dowel lenght in every place.
/ Производитель должен убедиться, что диаметр сверления, глубина винта и глубина дюбеля в каждом месте соответствуют.



Drill to drive a screw position ¹



Drill for screw through position ²

- 1 - Сверление в торцевую часть (в центр)
2 - Сверление в видимую часть (в центр круга)

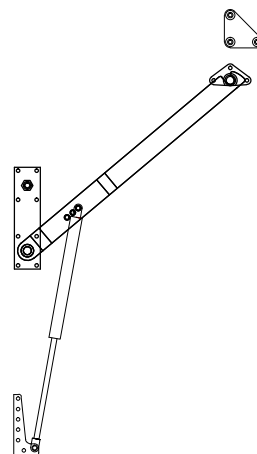
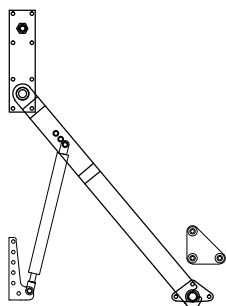
	Code	Dimension	/ Кол-во	
Name / Название	/ Код	/ Размер	Quantity	Sketch / Рисунок
Confirmat/Евровинт	H2	7x70	65	
Screw, Ph Head/Саморез	H10	4,5x45	18	
Flat Head Allen & T nut ³	H11	6x20	24	
Screw, Ph Head/Саморез	H14	4,5x35	45	
Screw, Ph Head/Саморез	H9	4,5x20	4	

3 - Шестигранный потайной винт и Т-образная гайка

Чертеж	Код	Кол-во
Drawing	Screw	Quantity
1	H2 H11	28 24
2	H10	18
3	---	---
4	H2 H14	3 6
5	---	---
6	H14	4
7	---	---
8	H2	16
9	H14	12
10	---	---
11	---	---
12	---	---
13	H2 H9	14 4
14	H14	14
15	---	---
16	H2	4
17	---	---
18	H14	5
19	---	---
20	H14	4
/Итого	TOTAL	156

Bed Position / Позиция кровать

Desk Position / Позиция стол



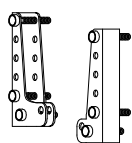
/Установка механизма

MECHANISM FIXING

S2 SCREWS RESUME:
(INCLUDED IN S1)

/Защитный кожух

Carapaces

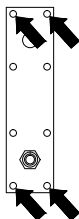


	Code	Dimension	Quantity	
Name / Название	/ Код	/ Размер	/ Кол-во	Sketch / Рисунок
Flat Head Allen & T nut	H11	6x20	8	

/Шестигранный потайной
винт и Т-образная гайка

/Пластина

Plate

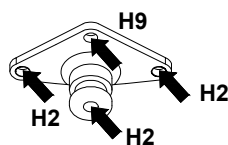


Name	Code	Dimension	Quantity	Sketch
Flat Head Allen & T nut	H11	6x20	16	

/Шестигранный потайной
винт и Т-образная гайка

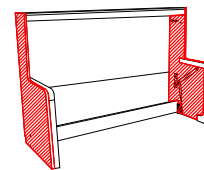
/Монтажный уголок

Tribearer



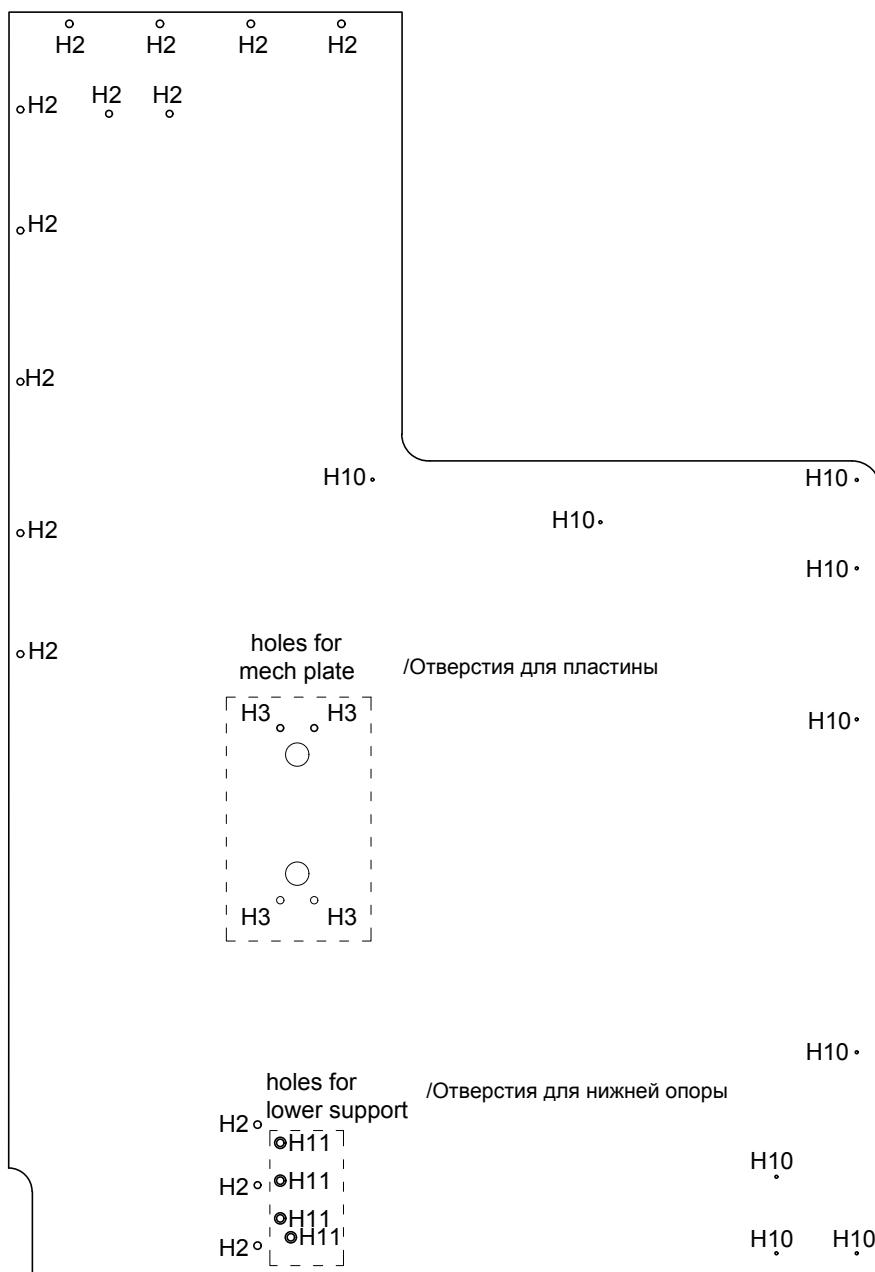
Name	Code	Dimension	Quantity	Sketch
Screw, Ph Head/Саморез	H9	4,5x20	2	
Confirmat/Евровинт	H2	7 x 70	6	

TD 852 SP P



Часть/
Материал/
Толщина/
Кол-во/

Part: Body Side (1)
Material: MDF
Thick: 25mm
Quantity: 2



/Фурнитура

SCREW HEADS

H2	14 x 2
H11	12 x 2

Перфорация

PERFORATION

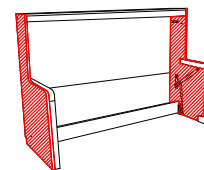
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TD 852 SP P

SP 1900-900-429-343

TD 852 SP P |

Part: Body Side (1)

Material: MDF

Thick: 25mm

Quantity: 2

SCREW HEADS

*PASS - насквозь

PERFORATION

[illegible]

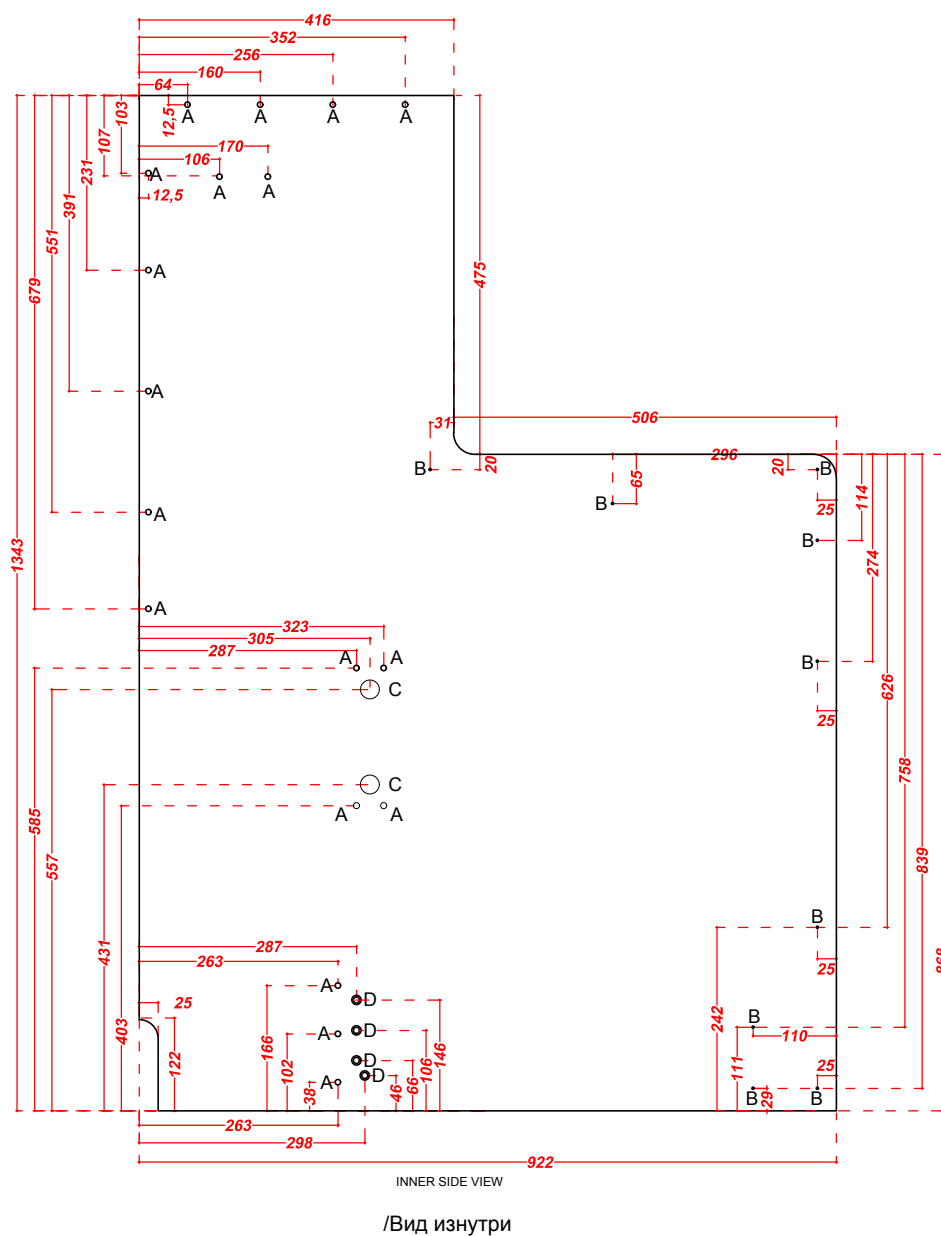
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INNER SIDE VIEW

/Вид изнутри

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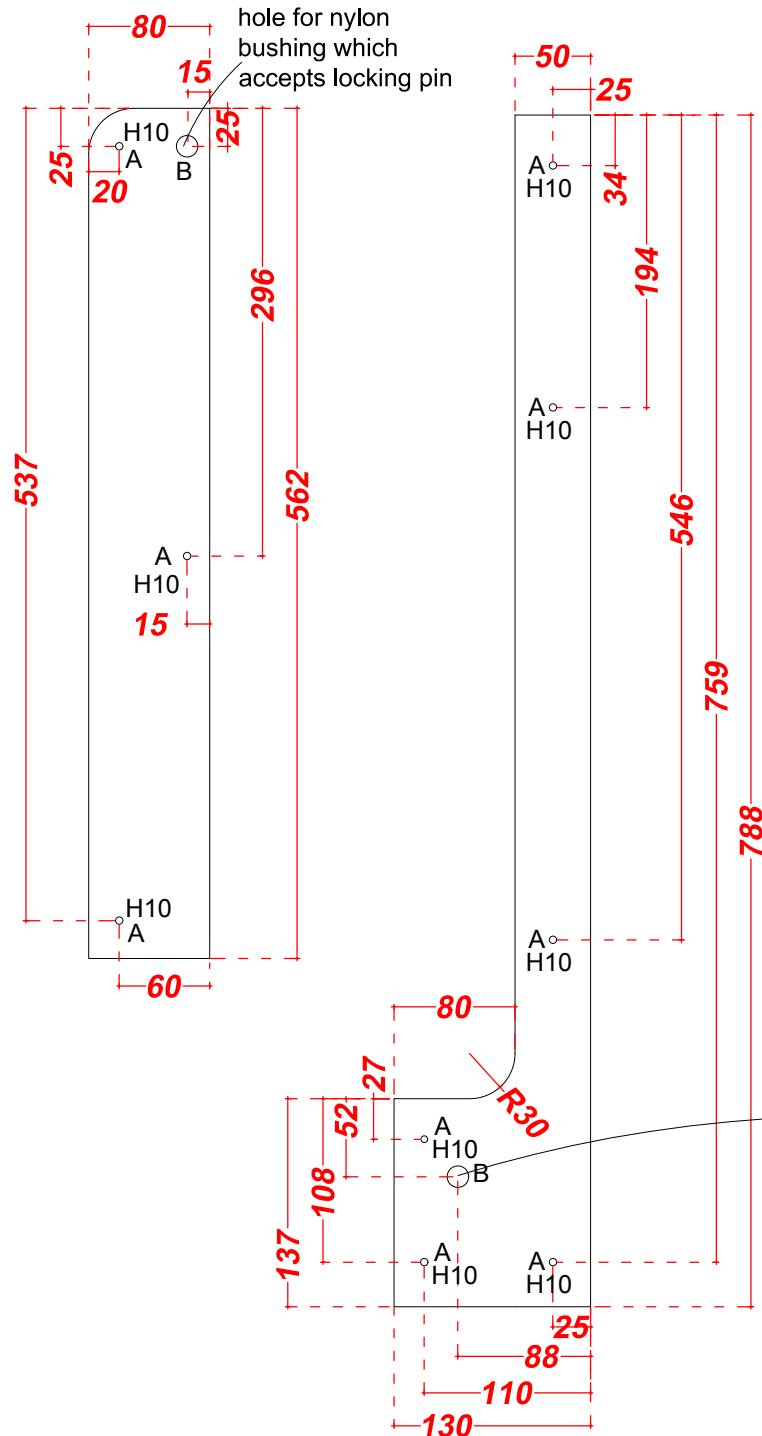
Quantity: 2

H10	9 x 2
-----	-------

[illegible]

SP 1900-900-429-343

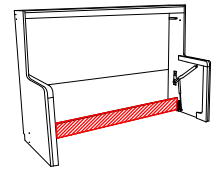
hole for nylon
bushing which
accepts locking pin



/Отверстие для нейлона

hole for nylon
bushing which
accepts locking pin

TD 852 SP P



Part:Bottom Stretcher(3)

Material: MDF

Thick: 25mm

Quantity: 1

SCREW HEADS

PERFORATION

[illegible]

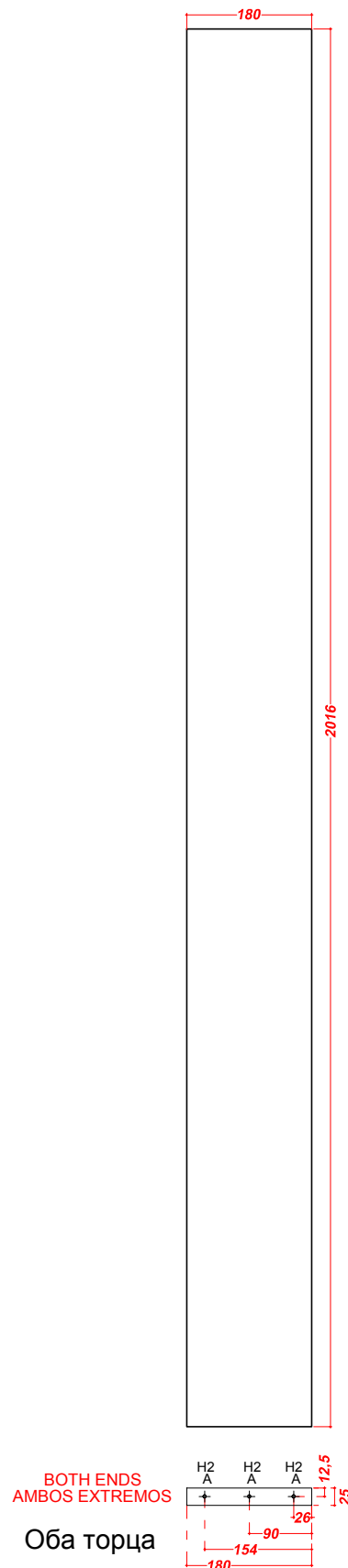
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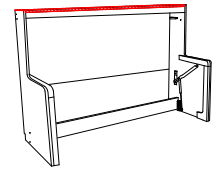
Date: 15/12/2017

TD 852 SP P

SP 1900-900-429-343



TD 852 SP P



Part:Body Top (4)

Material: MDF

Thick: 25mm

Quantity: 1

SCREW HEADS

H2	3
H14	6

PERFORATION

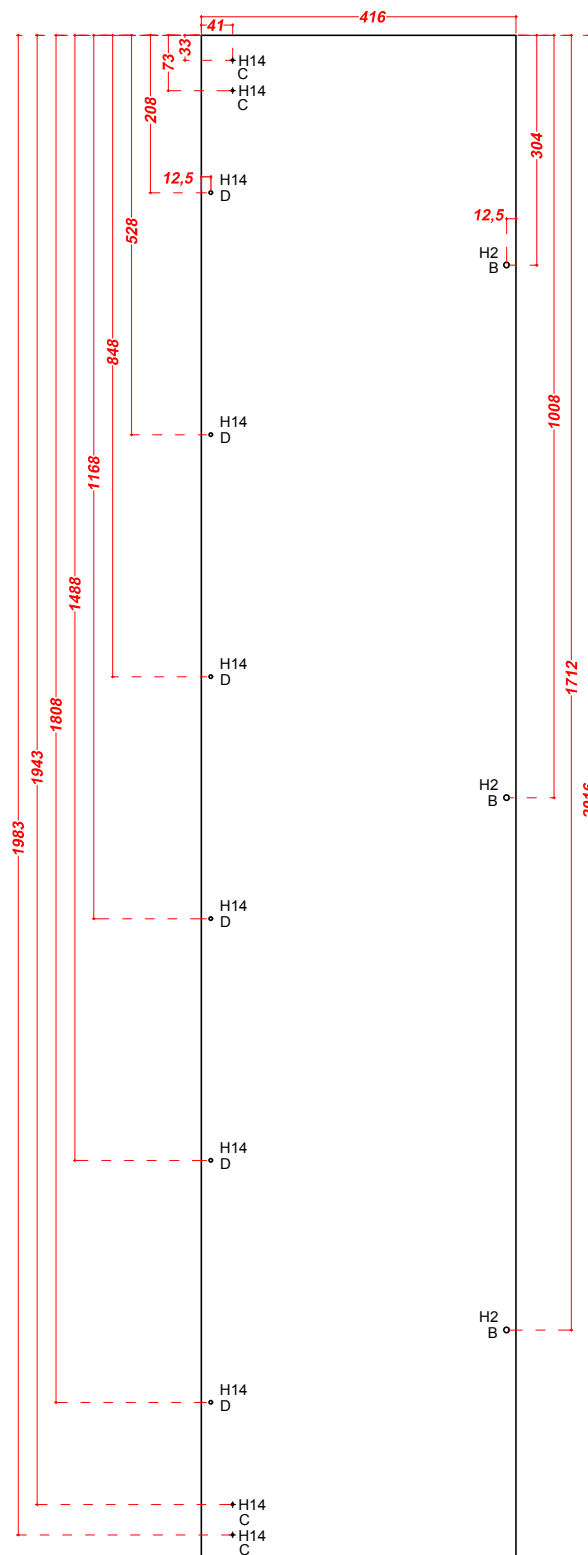
[illegible]

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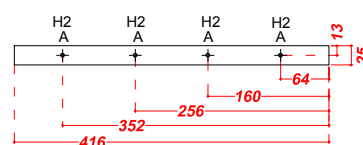
TD 852 SP P

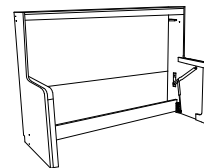
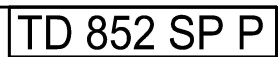
SP 1900-900-429-343



**BOTH ENDS
AMBOS EXTREMOS**

Оба торца





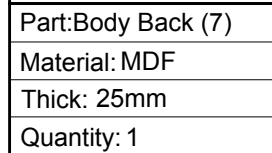
Quantity: 1

H14	4
-----	---

A	5	PASS
---	---	------

[illegible]

SP 1900-900-429-343



Quantity: 1

[illegible][illegible]

SP 1900-900-429-343



Diagram illustrating the 5-qubit code circuit. The circuit consists of five qubits, each initialized to $|0\rangle$. The circuit is composed of several layers of CNOT gates. The final state is a logical state with stabilizers $H2A$, $H2A$, $H2A$, $H2A$, $H2A$. The circuit is labeled with dimensions: 732, 654, 526, 366, 206, 78, 13, and 25.

A diagram showing a rectangular frame with four long, thin horizontal bars. At each of the four corners, there is a red L-shaped brace. The braces are oriented such that they support the frame from the outside, with one leg of the brace resting on the ground and the other leg supporting the corner of the frame.

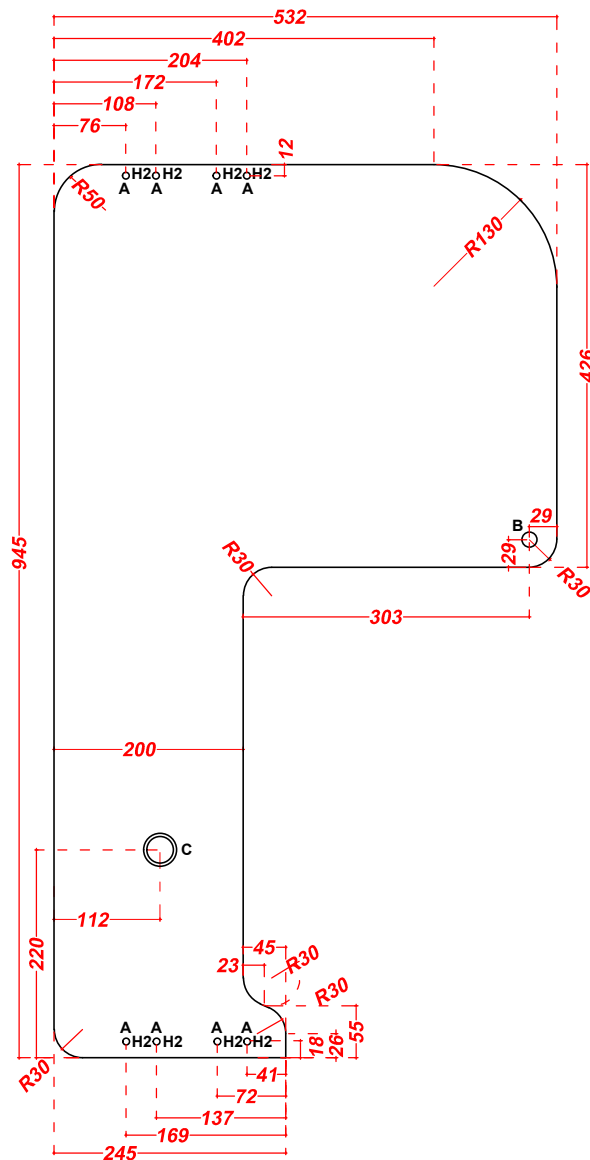
Quantity: 2

H2	8 x 2
----	-------

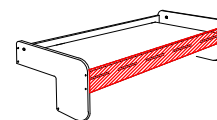
A	7	PASS
B	16	PASS
C	35	2
	28	PASS

SP 1900-900-429-343

FRONT



/вид изнутри

TD 852 SP P |

Part:Front Bed Rail (10)

Material: MDF

Thick: 16mm

Quantity: 1

SCREW HEADS

PERFORATION

[illegible]

Technical drawing of a vertical plank with dimensions and labels. The drawing shows a vertical rectangle with a width of 192 and a height of 1846. The width is divided into sections of 170, 54, 310, 630, 950, 1270, 1590, and 1846. The height is divided into sections of 54, 310, 630, 950, 1270, 1590, and 1846. The labels 'B' and 'H14' are repeated vertically along the right side. A red arrow points to the bottom of the plank, labeled 'Bottom' and 'НИЗ'. At the bottom, there is a detail view of the cleat location, showing a cross-section of the plank with dimensions 192, 160, 128, 64, 32, 16, and 8. The labels 'H2 A A H2 A A H2' are shown above the detail view. The text 'Оба торца' (Both ends) and 'BOTH ENDS AMBOS EXTREMOS' are written above the detail view. The text 'CLEAT LOCATION' is written below the detail view. The text '/расположение планки' (Plank location) is written at the bottom.

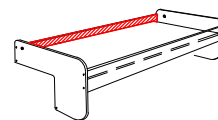
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Material: MDF

Thick: 16mm

Quantity: 1

--	--

[illegible]

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SP 1900-900-429-343

Technical drawing of a vertical wall section. The drawing shows a vertical wall with a total height of 1900 units. The wall is divided into six horizontal sections by dashed lines. The top section is labeled "H14" and has a width of 192 units. The bottom section is labeled "H14" and has a width of 170 units. The wall is labeled "Bottom" on the left side, with a red arrow pointing to the right. The wall is labeled "ниж" (bottom) on the left side. The wall is labeled "ба торца" (end of the wall) on the left side. The wall is labeled "1900" on the right side. The wall is labeled "1846" on the right side. The wall is labeled "1590" on the right side. The wall is labeled "1270" on the right side. The wall is labeled "950" on the right side. The wall is labeled "630" on the right side. The wall is labeled "310" on the right side. The wall is labeled "54" on the right side.

Bottom

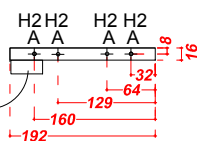
НИЗ

Оба торца

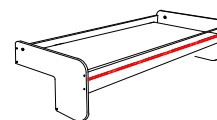
**BOTH ENDS
AMBOS EXTREMOS**

CLEAT
LOCATION

/расположение планки



TD 852 SP P



Part: Slats Cleats (13)

Material: MDF

Thick: 16mm

Quantity: 2

SCREW HEADS

H14	14
-----	----

PERFORATION

A	5	PASS
B	3	2

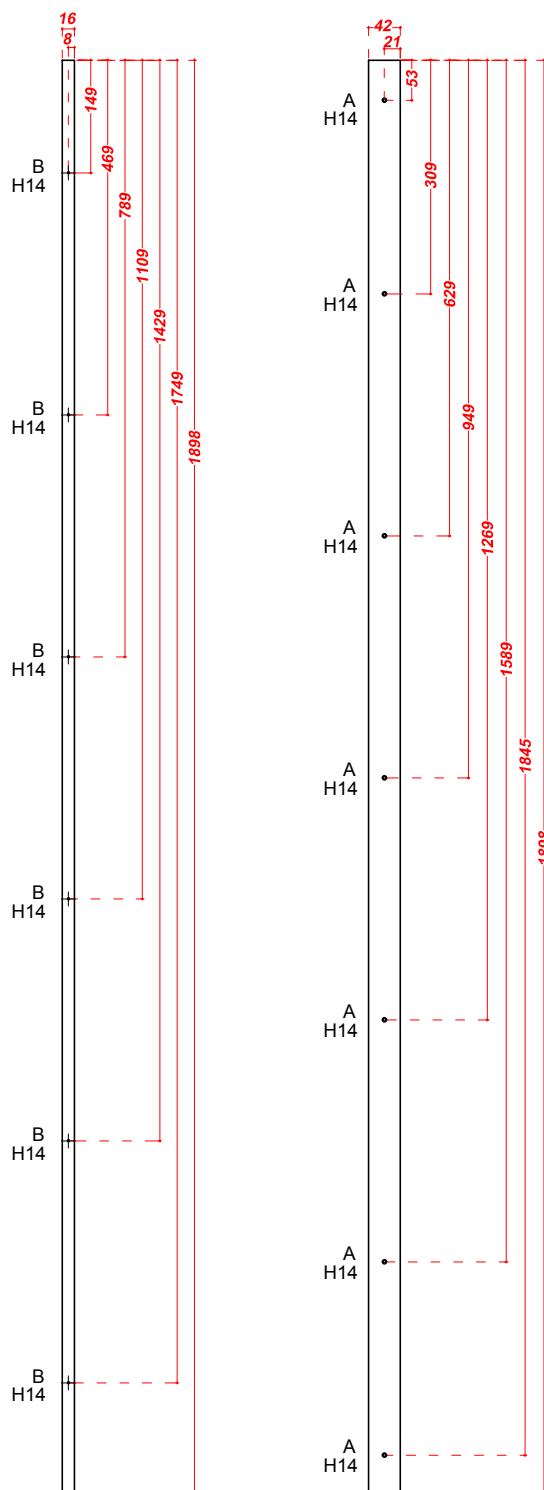
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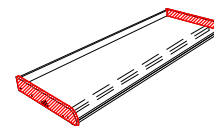
Date: 15/12/2017

TD 852 SP P

SP 1900-900-429-343



TD 852 SP P



Part: Desk Side (14)

Material: MDF

Thick: 16mm

Quantity: 2

SCREW HEADS

H2 7 x 2

H9 2 x 2

PERFORATION

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TD 852 SP P

SP 1900-900-429-343

перед

FRONT

H2

/Отверстие для защиты

holes for
safety pin mech

H9

H2

H14

H14

/Отверстие для шарнира

holes for
link pivot

H2

H9

H2

H2

/Отверстие
для монтажного
уголка

holes for
tribearer

H2

H2

Material: MDF

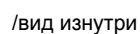
Quantity: 2

PERFORATION

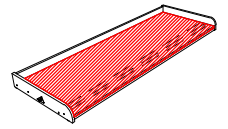
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SP 1900-900-429-343



TD 852 SP P



Part: Desk Top (15)

Material: MDF

Thick: 16mm

Quantity: 1

SCREW HEADS

PERFORATION

[illegible]

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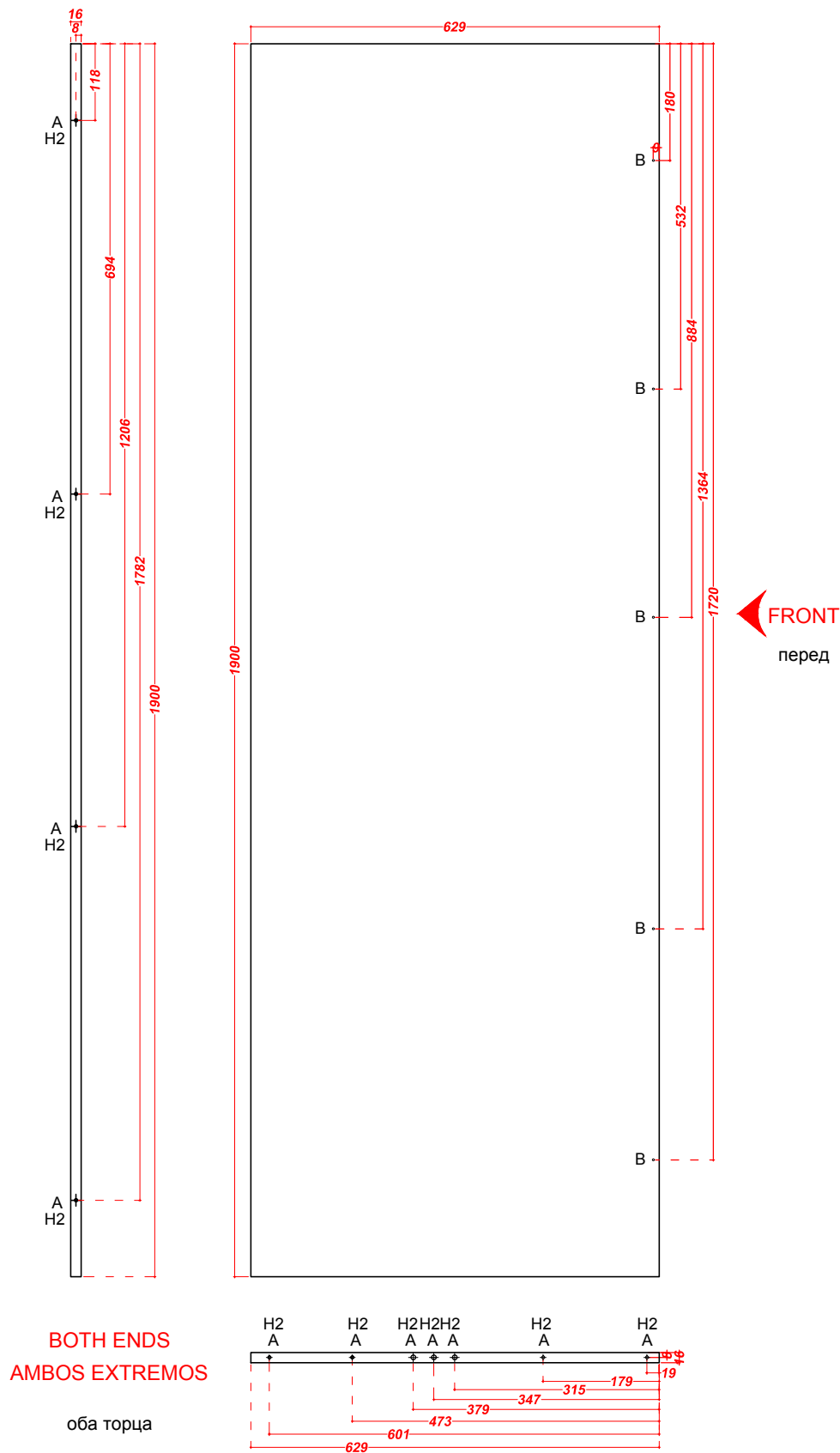
PATENTED SYSTEM
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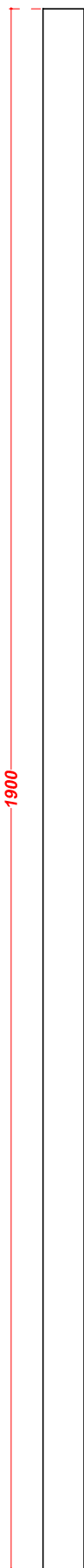
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Date: 15/12/2017

TD 852 SP P

SP 1900-900-429-343





Quantity: 1

SCREW HEADS

PERFORATION

[illegible]

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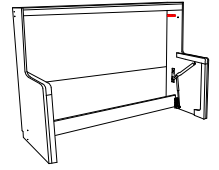
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Date: 15/12/2017

TD 852 SP P

SP 1900-900-429-343

TD 852 SP P



Part: Bed Stop (19)

Material: MDF

Thick: 25mm

Quantity: 2

SCREW HEADS

PERFORATION

[illegible]

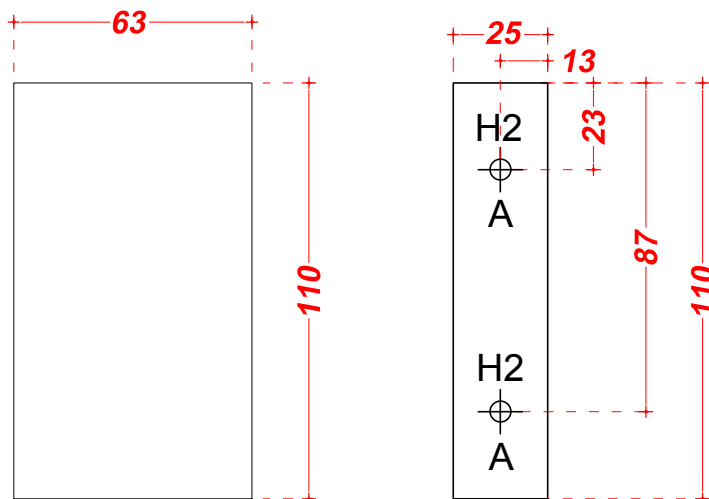
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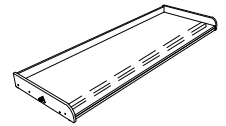
Date: 15/12/2017

TD 852 SP P

SP 1900-900-429-343



TD 852 SP P



Part: Desk Side (14)

Material: MDF

Thick: 16mm

Quantity: 2

SCREW HEADS

H14	2 x 2
-----	-------

2 x 2

PERFORATION

A	5	PASS
---	---	------

5

PASS

Hiddenbed ™

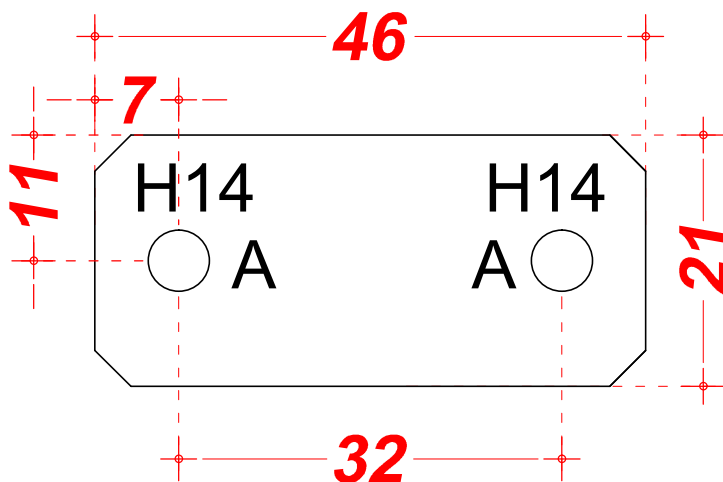
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Date: 15/12/2017

TD 852 SP P

SP 1900-900-429-343



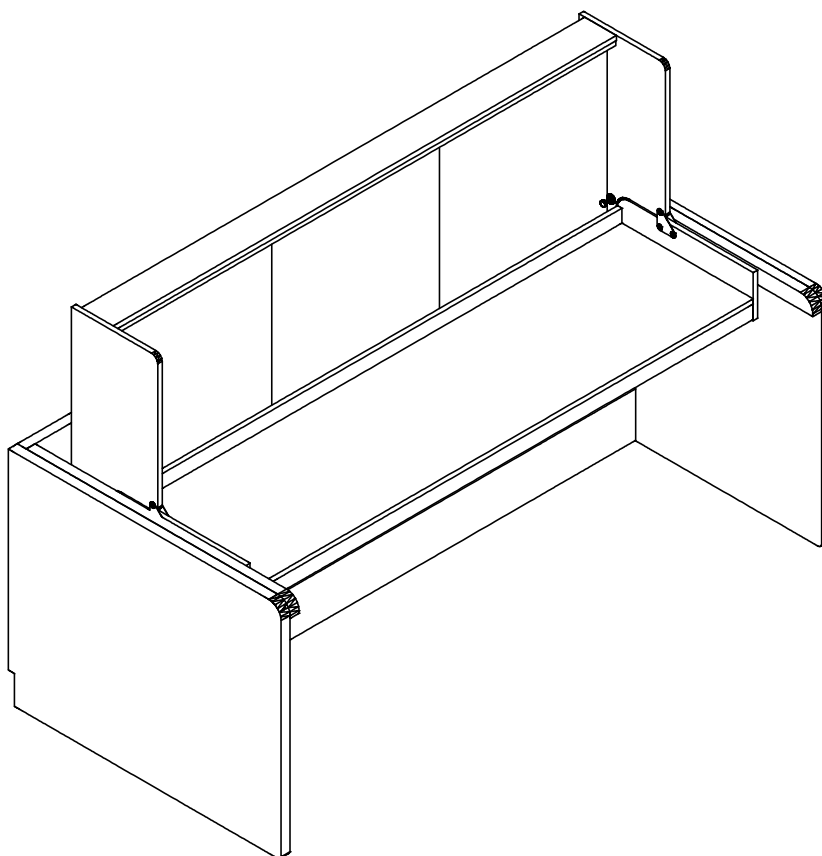
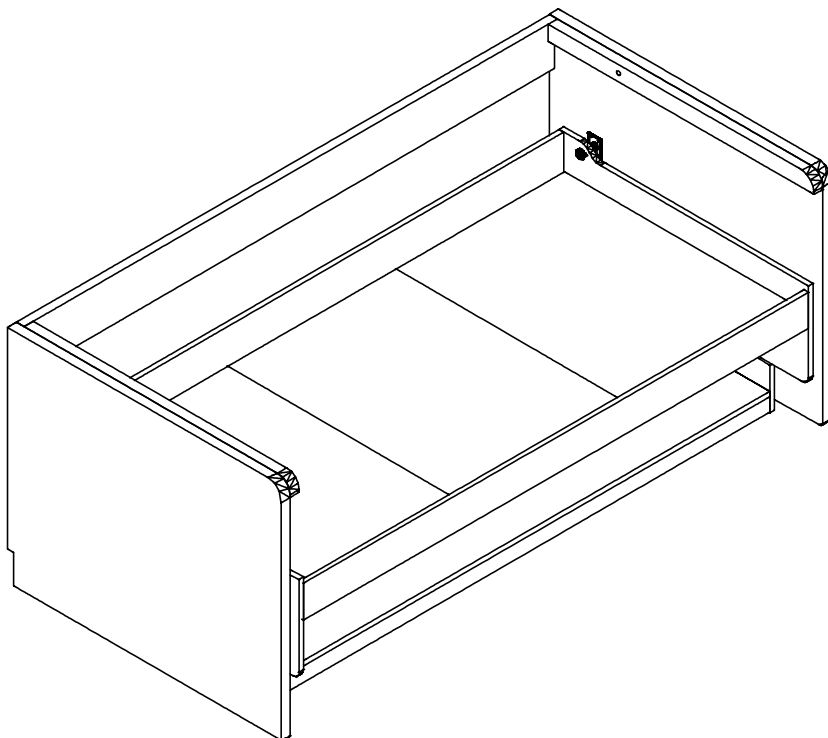
MANUFACTURING DATA
FICHA FABRICACIÓNDATE
FECHACOMPANY NAME
EMPRESACITY
CIUDADCOMPANY CONTACT
CONTACTO FABRICAADDRESS
DIRECCION

EMAIL

TEL

RESPONSABLE
R&DPICTURES
IMAGENES

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RITZY
900 X 1900

PRODUCTION DRAWINGS - MODEL RITZY TD 949 RY P

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Чертежи для изготовления модели RITZY.

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Важные измерения (единица: миллиметр)		Longitudinal Parts Lenght / Длина продольных частей	
Mattress lodge / Размер матраса	900 x 1900	Mattress Support Макс. длина матраса	1900
Height for mattress bed raised / Максимальная высота матраса	235	Bedrail Thickness 2 x 16 Рейка кровати	32
		Mechanism Clearance / Клиренс механизма 42 x 2	84
		Shelves Полки	2016
Clearance over desk / Клиренс над столом	341	Low Stretcher Нижняя царга	2016

Drawings Index Indice de Planos

A - Parts List: Body, Bed and Desk	/	Части: корпус, кровать и стол
B - Desk Position	/	Позиция стол
C - Bed Position	/	Позиция кровать
S - Furniture Screws	/	Фурнитура
M - Mechanism	/	Механизм



Technical drawing suggested.

They may change according to national safety regulations.

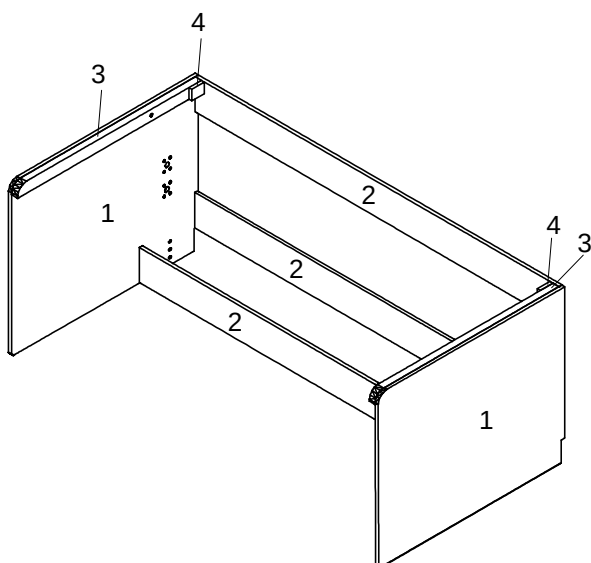
Manufacturer must assure the correct assembly of all parts.

Remember! reference for drilling are centers.

Предложения по техническим чертежам.

Могут меняться в зависимости от национальных стандартов безопасности.

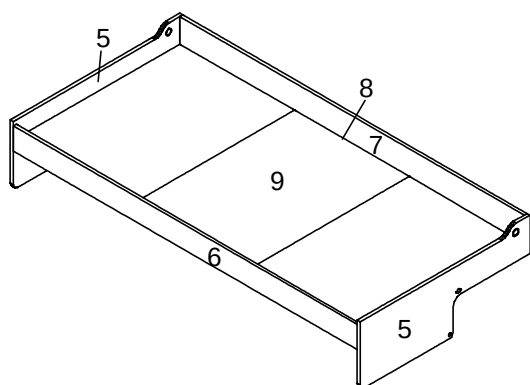
Производитель обязан убедиться в правильной установке каждой части.



Body Parts List/ Список частей кровати

Part N° N° части	Name Кол-во	Qty. Стр.
1	Body Side L/R/Стенка Л/П	2
2	Bottom Stretcher/Цапра	3
3	Concealer/Фальшпанель	2
4	Bed Stop ¹	2

1 - Стопор для кровати

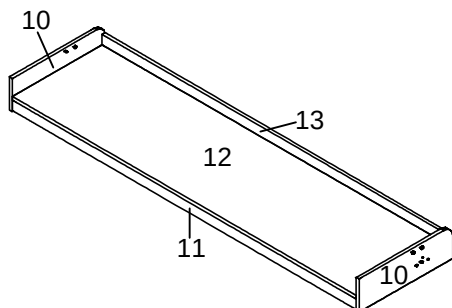


Bed Parts List/ Список частей кровати

5	Bed Side/Боковая стенка	2
6	Front Bed Rail ²	1
7	Rear Bed Rail/Зад. стенка	1
8	Slats Cleats ³	2
9	Cover/Вкладное дно	3

2 - Перед. стенка

3 - Ламеледержатели

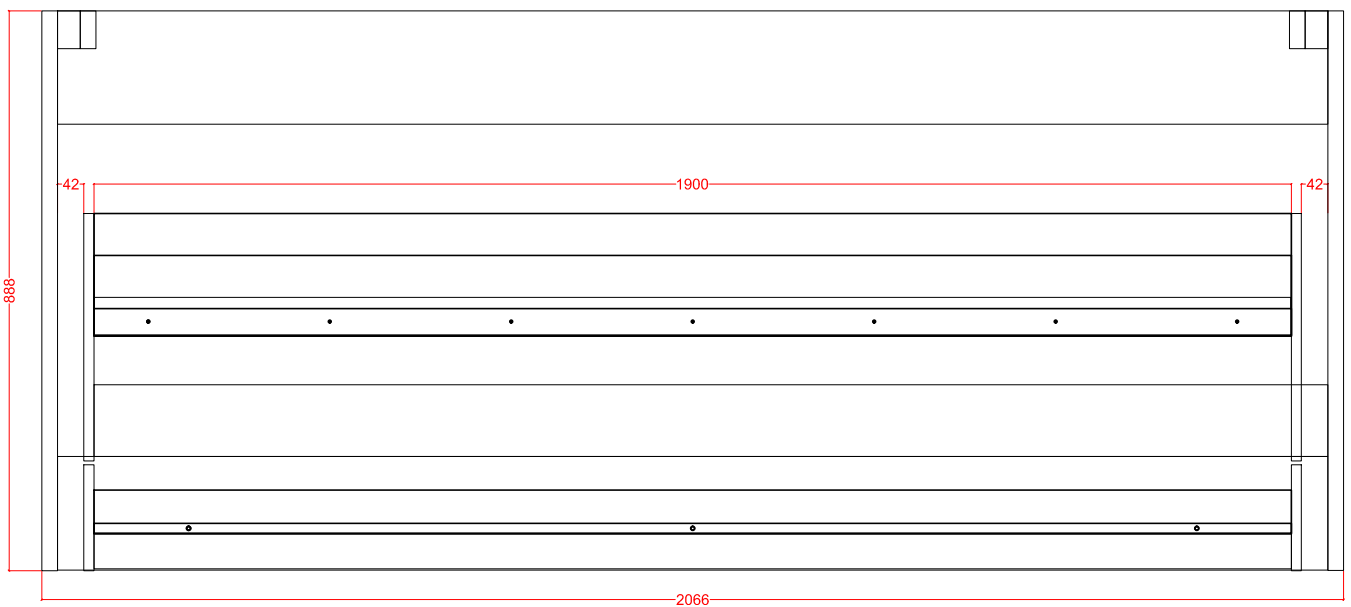
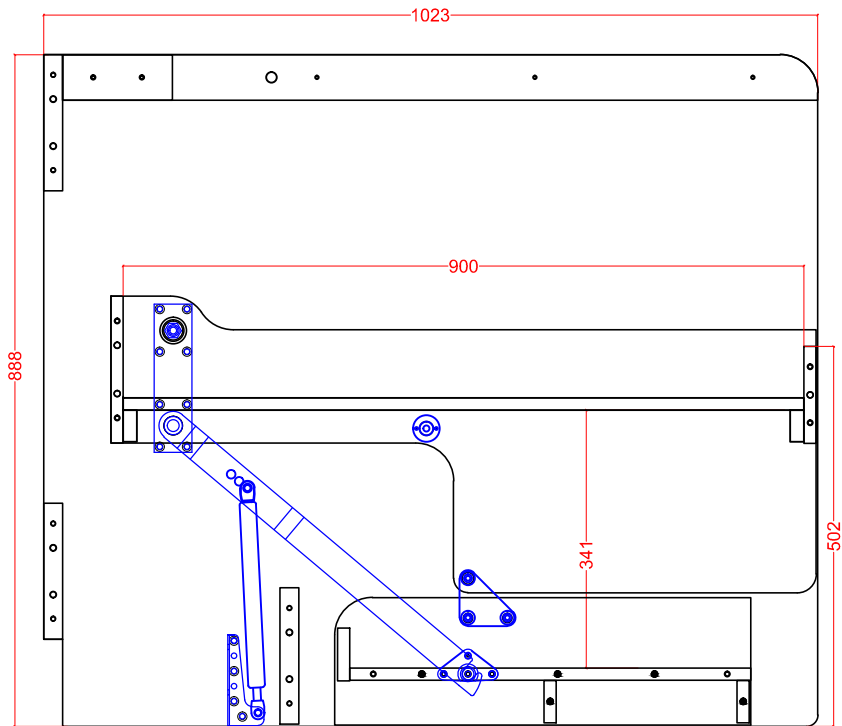


Desk Parts List/ Список частей стола

10	Desk Side/Бок. стенка	2
11	Desk Front/Перед. панель	2
12	Desk Top/Столешница	1
13	Desk Back/Зад. стенка	1

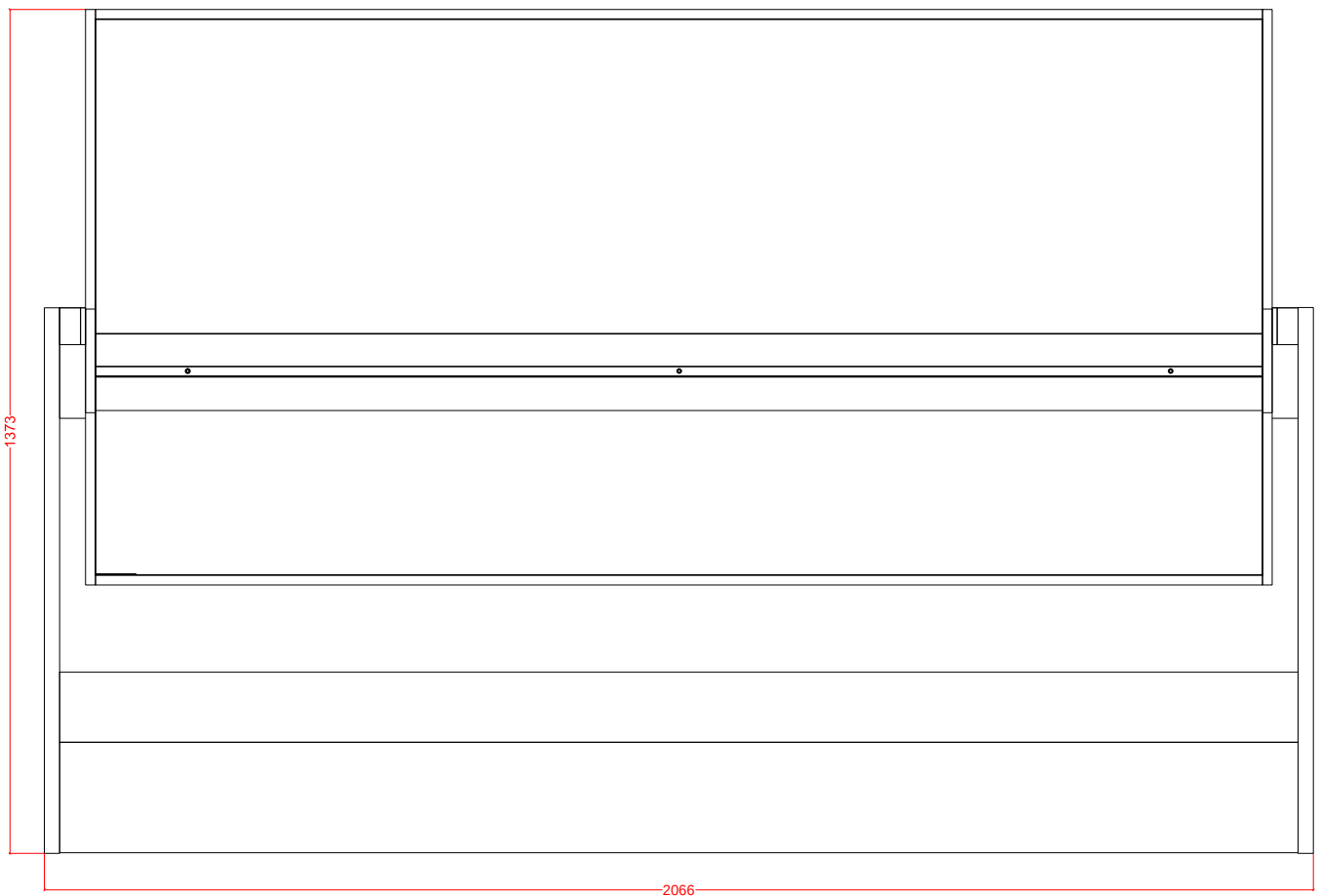
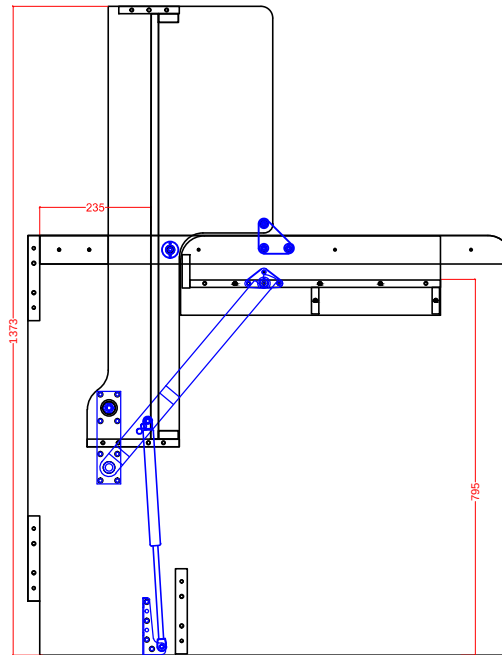
Конфиденциальные чертежи.
Любое воспроизведение запрещено.

BED POSITION:
/ Позиция кровать



DESK POSITION:

/ Позиция стол



Manufacturer to verify adequate drilling diameter and depth for screw or dowel lenght in every place.

/ Производитель должен убедиться, что диаметр сверления, глубина винта и глубина дюбеля в каждом месте соответствуют.

1 - Сверление в торцевую часть (в центр)

2 - Сверление в видимую часть (в центр круга)



Drill to drive a screw position¹



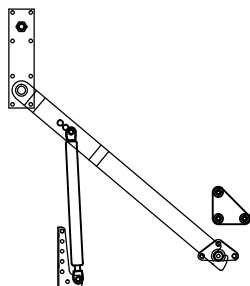
Drill for screw through position.²

Name / Название	Code / Код	Dimension / Размер	Quantity / Кол-во	Sketch / Рисунок
Confirmat/Евровинт	H2	7 x 70	47	
Screw, Ph Head/Саморез	H10	4,5 x 45	18	
Flat Head Allen & T nut ³	H11	6 x 20	24	
Dowel/Шкант		8 x 30	28	
Screw, Ph Head/Саморез	H4	3,5 x 16	6	
Screw, Ph Head/Саморез	H20	4,5x30	14	

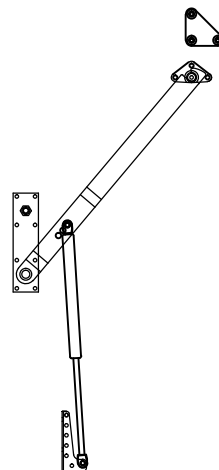
Чертеж / Drawing	Код / Screw	Кол-во / Quantity
1	H2 H11	12 24
2		12
3	H2 H10	4 6
4	---	---
5	H2 H4	8 4
6		2
7		4
8	H20	14
9	H10	12
10	H2 H4	10 2
11	H2 	10 4
12		6
13	H2	3
TOTAL		137

/Итого

Bed Position / Позиция кровать



Desk Position / Позиция стол



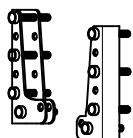
/Установка механизма

MECHANISM FIXING

S2 SCREWS RESUME:
(INCLUDED IN S1)

/Защитный кожух

Carapaces



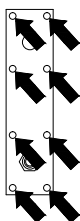
Code Dimension Quantity Sketch

Name/Название	/Код	/Размер	/Кол-во	/Рисунок
Flat Head Allen & T nut	H11	6 x 20	8	

/Шестигранный потайной
винт и Т-образная гайка

/Пластина

Plate



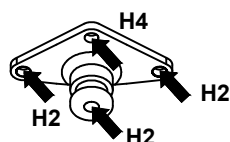
Code Dimension Quantity Sketch

Name/Название	/Код	/Размер	/Кол-во	/Рисунок
Flat Head Allen & T nut	H11	6 x 20	16	

/Шестигранный потайной
винт и Т-образная гайка

/Монтажный уголок

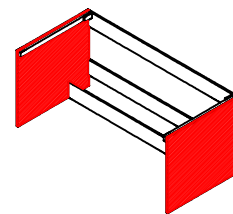
Tribearer



Code Dimension Quantity Sketch

Name/Название	/Код	/Размер	/Кол-во	/Рисунок
Screw, Ph head/Саморез	H4	3,5 x 16	2	
Confirmat/Евровинт	H2	7 x 70	6	

TD 949 RY P



Часть/
Материал/
Толщина/
Кол-во/

Part: Body Side (1)

Material: MDF

Thick: 25mm

Quantity: 2

/Фурнитура

SCREW HEADS

H2 6 x 2

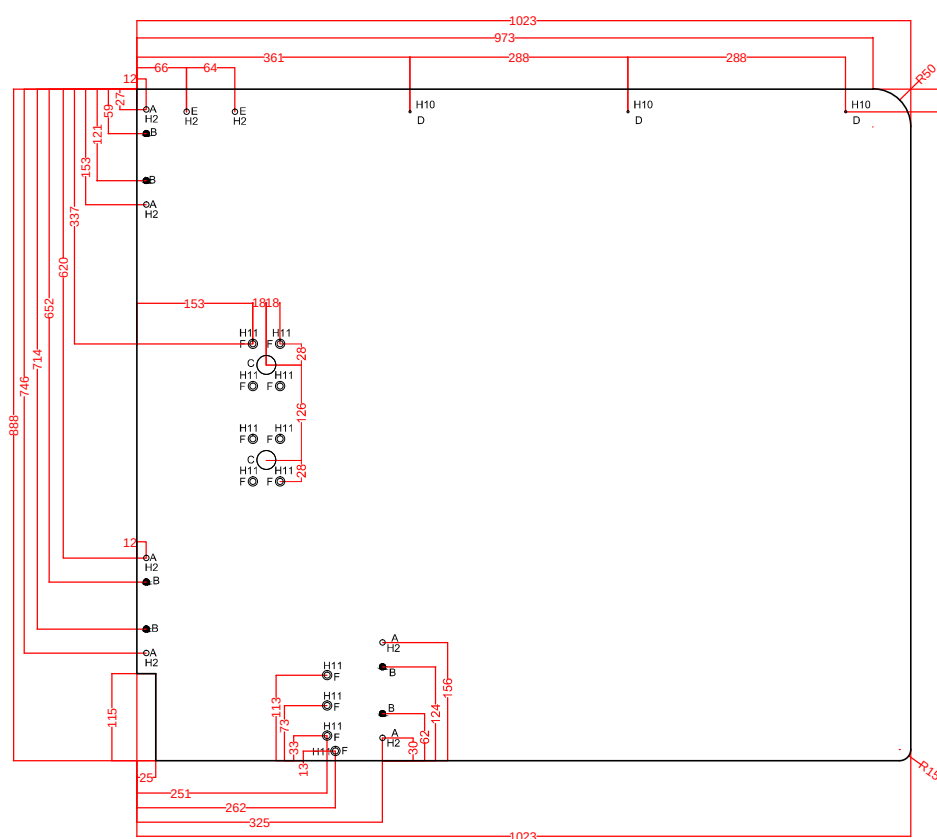
H11 12 x 2

/Перфорация

Глубина

PERFORATION

A	7	PASS
B	8	10
C	25	10
D	3	2
E	5.5	16
F	12	2
Milling	8	13



*PASS - насквозь

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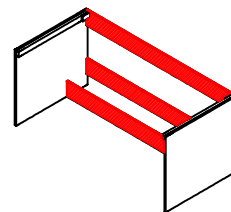
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RY 1900-900-341-235

TD 949 RY P



Part:Bottom Stretcher (2)

Material: MDF

Thick: 25mm

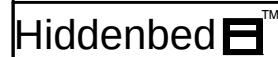
Quantity: 3

SCREW HEADS



4 x 3

PERFORATION

[illegible]

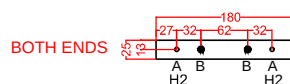
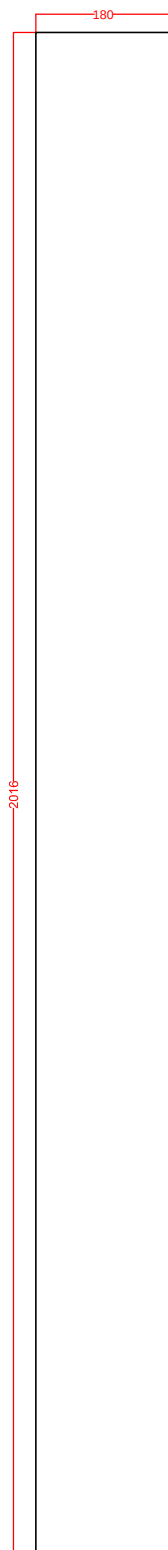
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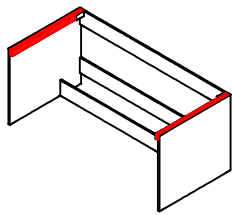
TD 949 RY P

RY 1900-900-341-235



Оба торца

TD 949 RY P



Part: Concealer (3)

Material: MDF

Thick: 36mm

Quantity: 2

SCREW HEADS

H2 2 x 2

H10 3 x 2

PERFORATION

A	7	PASS
B	14	PASS
C	3	2

Hiddenbed 

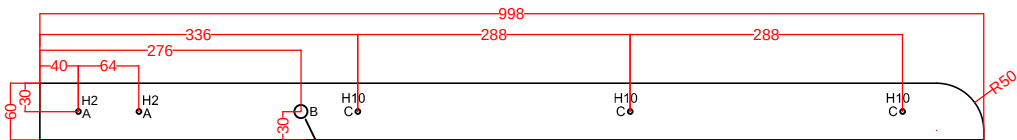
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Date: 24/04/2018

TD 949 RY P

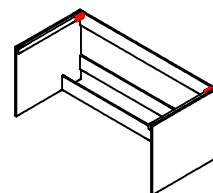
RY 1900-900-341-235



FOR
CLASP

/для заглушки

TD 949 RY P



Part: Bed Stop (4)

Material: MDF

Thick: 25mm

Quantity: 2

SCREW HEADS

PERFORATION

A	7	PASS
---	---	------

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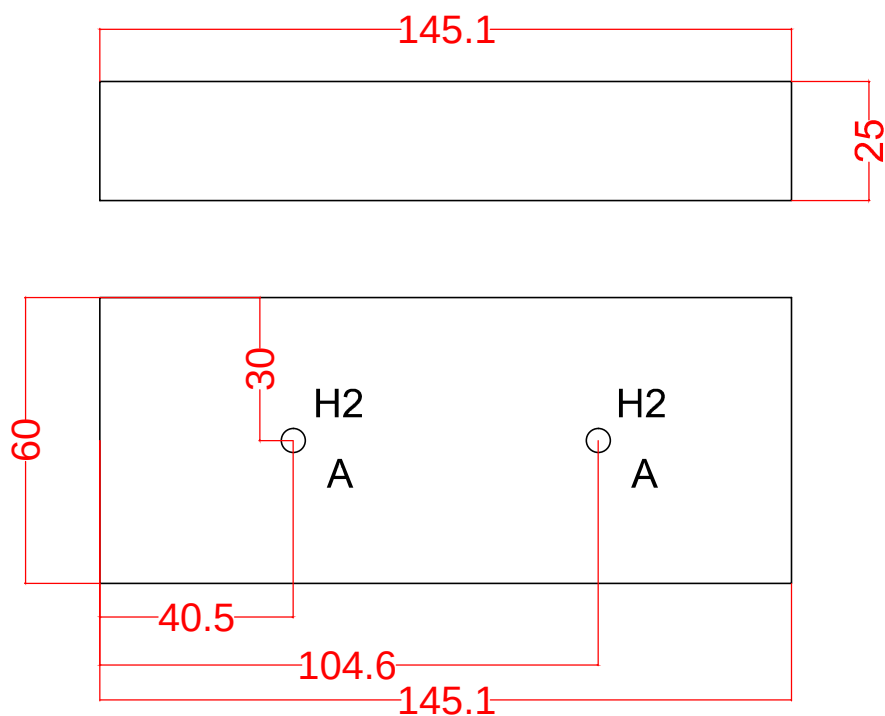
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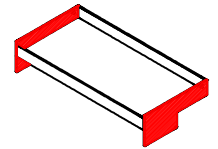
Date: 24/04/2018

TD 949 RY P

RY 1900-900-341-235



TD 949 RY P



Part: Bed Side (5)

Material: MDF

Thick: 16mm

Quantity: 2

SCREW HEADS

H2 4 x 2

H4 2 x 2

PERFORATION

A	7	PASS
B	8	10
C	28	PASS
Milling	35	2
D	16	PASS
E	18	PASS
F	3	2

Hiddenbed 

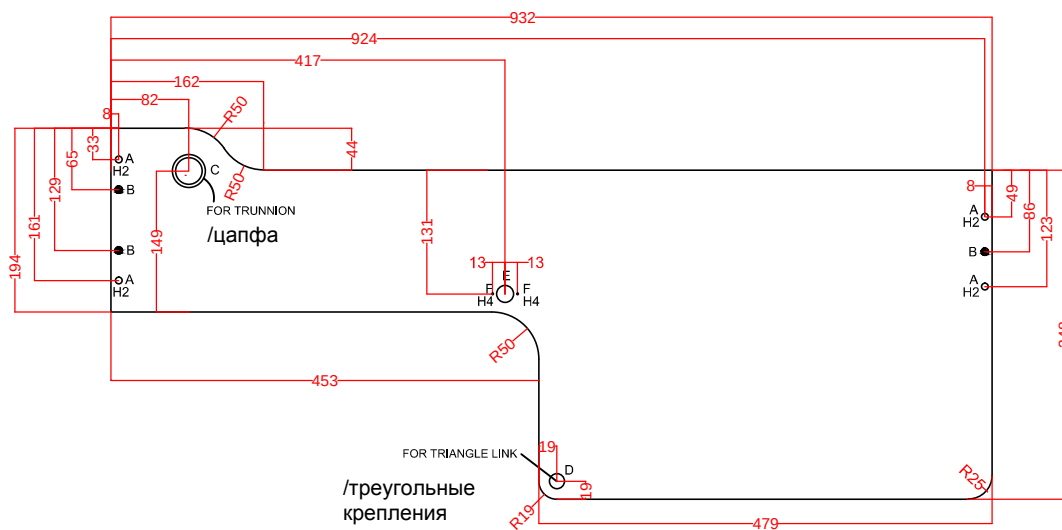
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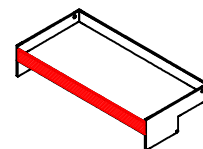
Date: 24/04/2018

TD 949 RY P

RY 1900-900-341-235



TD 949 RY P



Part: Front Bed Rail(6)

Material: MDF

Thick: 16mm

Quantity: 1

SCREW HEADS



2

PERFORATION

[illegible]Hiddenbed ™

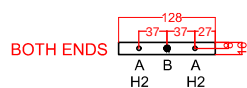
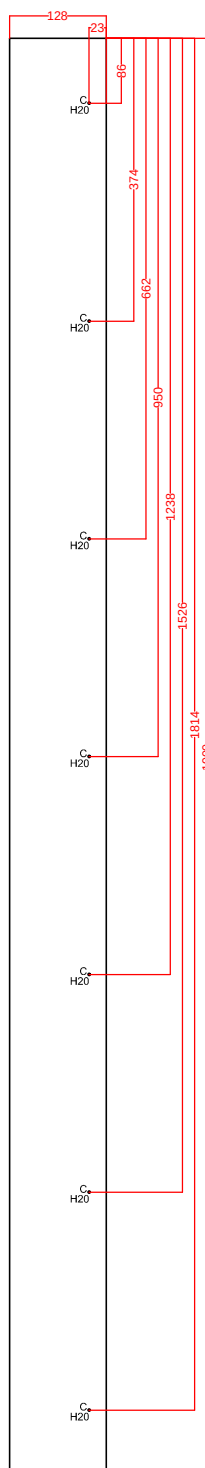
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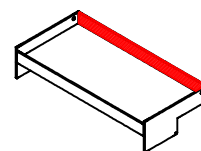
TD 949 RY P

RY 1900-900-341-235



Оба торца

TD 949 RY P



Part: Rear Bed Rail(7)

Material: MDF

Thick: 16mm

Quantity: 1

SCREW HEADS



4

PERFORATION

[illegible]Hiddenbed TM

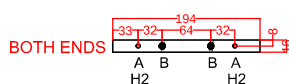
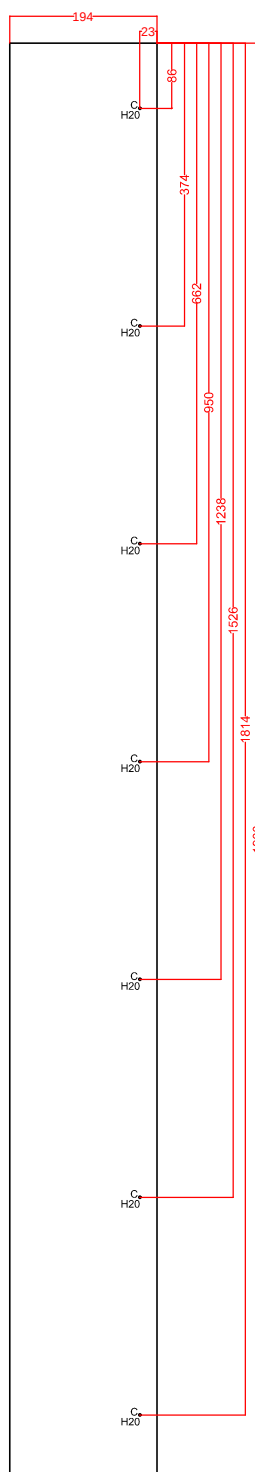
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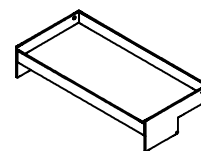
TD 949 RY P

RY 1900-900-341-235



Оба торца

TD 949 RY P



Part: Slats Cleats (8)

Material: MDF

Thick: 16mm

Quantity: 2

SCREW HEADS

H20

7 x 2

PERFORATION

A

5

PASS

B

3

2Hiddenbed TM

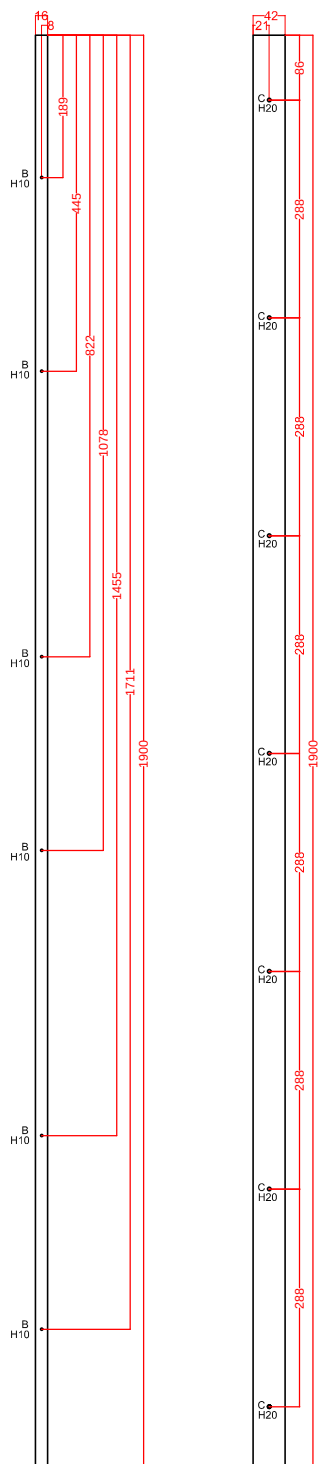
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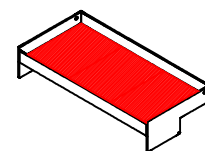
Date: 24/04/2018

TD 949 RY P

RY 1900-900-341-235



TD 949 RY P

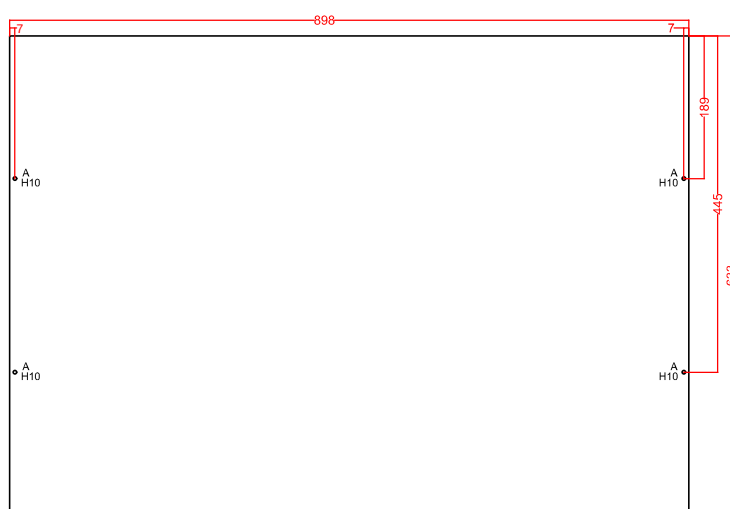


Part: Slats Cover (9)

Material: MDF

Thick: 16mm

Quantity: 3



SCREW HEADS

H10

4 X 3

PERFORATION

A

5

PASS

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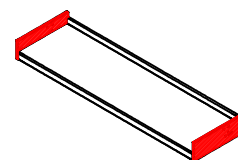
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TD 949 RY P

RY 1900-900-341-235

TD 949 RY P



Part: Desk Side (10)

Material: MDF

Thick: 16mm

Quantity: 2

SCREW HEADS

H2	5 x 2
H4	1 x 2

PERFORATION

A	7	PASS
B	8	10
C	12	PASS
E	3	2

Hiddenbed 

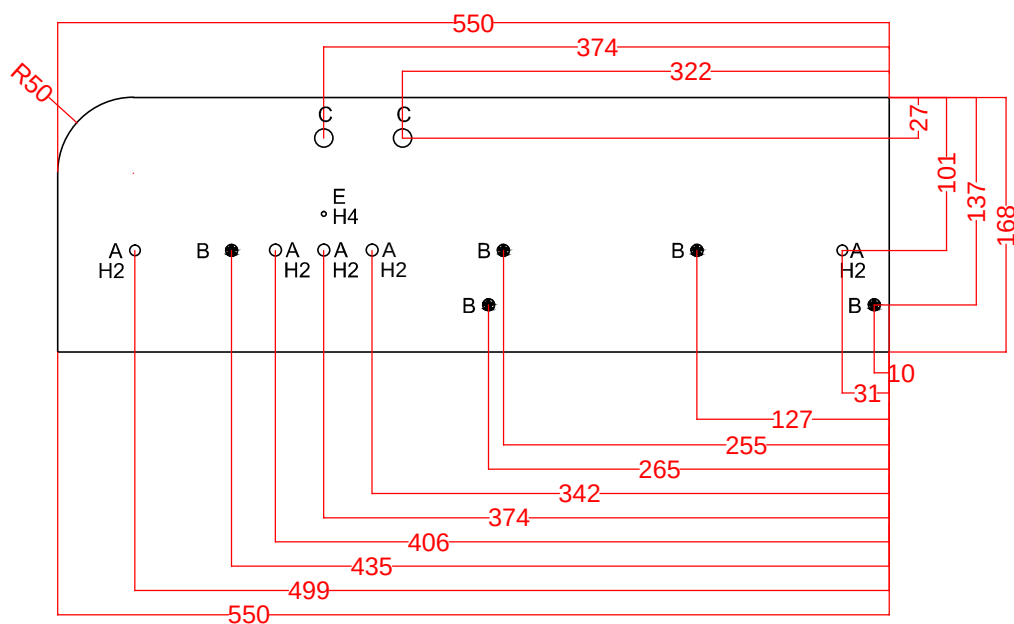
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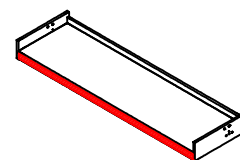
Date: 24/04/2018

TD 949 RY P

RY 1900-900-341-235



TD 949 RY P



Part: Desk Front (11)

Material: MDF

Thick: 16mm

Quantity: 2

SCREW HEADS



2 x 2

H2

 5×2

PERFORATION

[illegible]Hiddenbed  TM

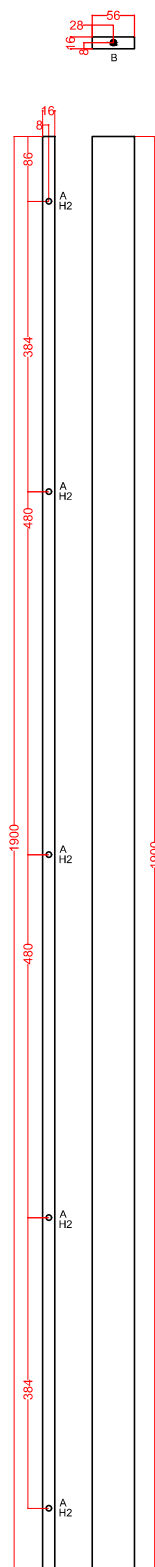
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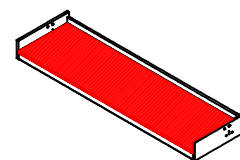
Date: 24/04/2018

TD 949 RY P

RY 1900-900-341-235



TD 949 RY P



Part: Desk Top (12)

Material: MDF

Thick: 16mm

Quantity: 1

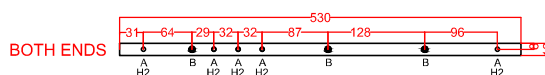
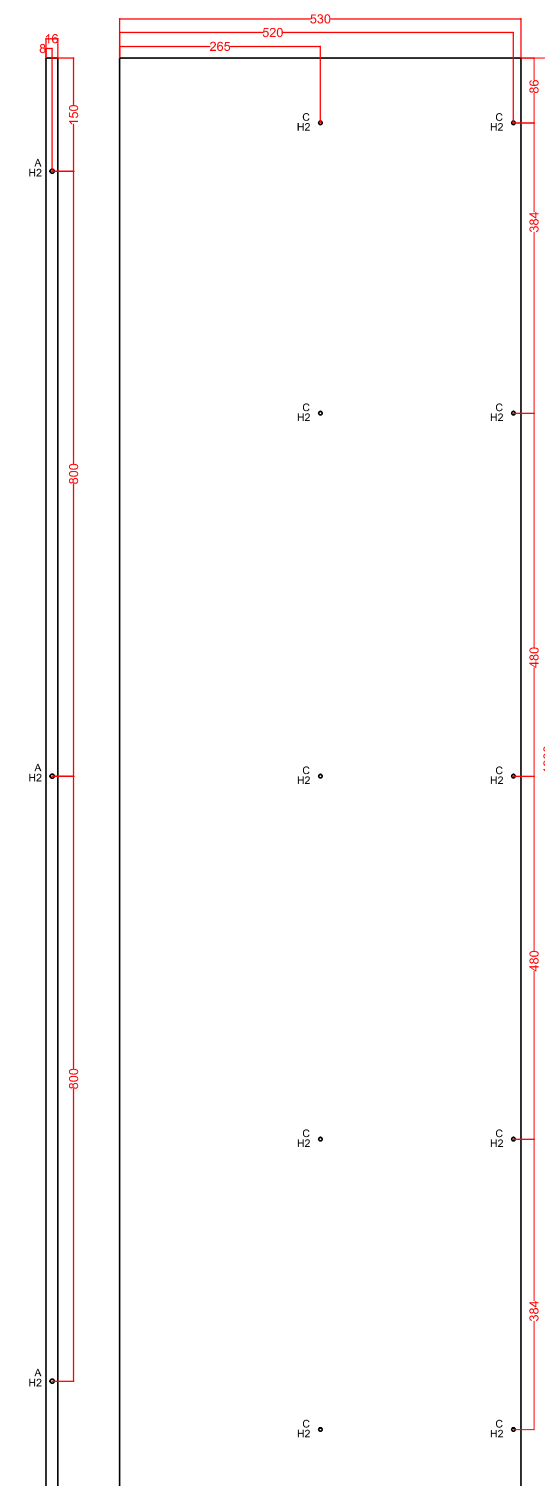
SCREW HEADS



6

PERFORATION

A	5.5	70
B	8	22
C	5.5	14



Оба торца

Hiddenbed 

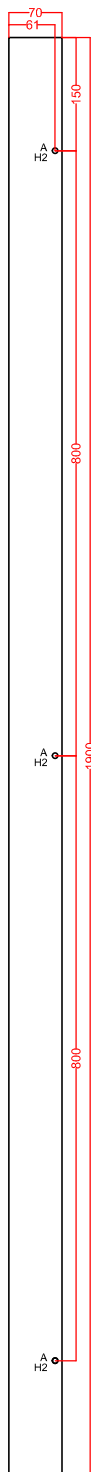
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Date: 24/04/2018

TD 949 RY P

RY 1900-900-341-235



A 3D perspective diagram of a rectangular frame. The frame is composed of four black lines representing the edges. A thick red line is drawn diagonally across the top face of the rectangle, connecting the front-left corner to the back-right corner. Small black circles are located at each of the four corners of the rectangle, representing joints or supports.

Quantity: 1

H2	3
----	---

A	7	PASS
---	---	------

[illegible]

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TD 949 RY P

RY 1900-900-341-235

FICHA FABRICACIÓN

FECHA

EMPRESA

CIUDAD

DIRECCION

TEL

EMAIL

CONTACTO
FABRICARESPONSABLE
R&D

IMAGENES