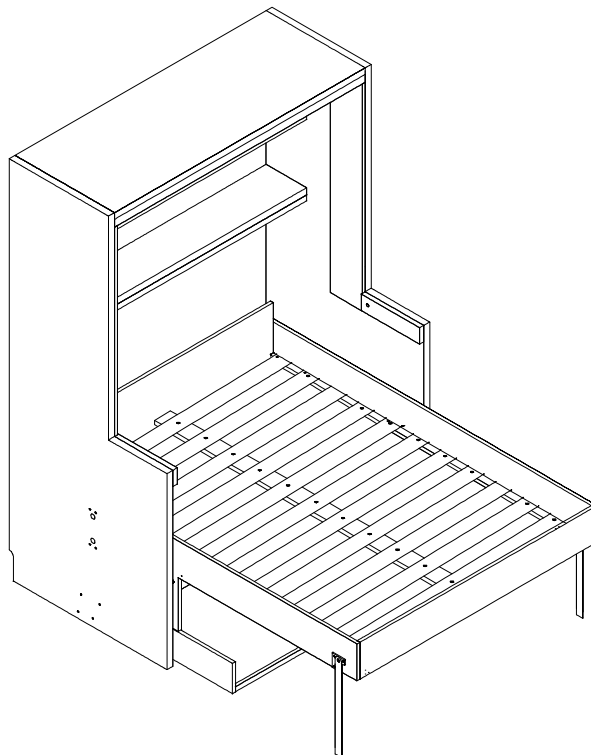
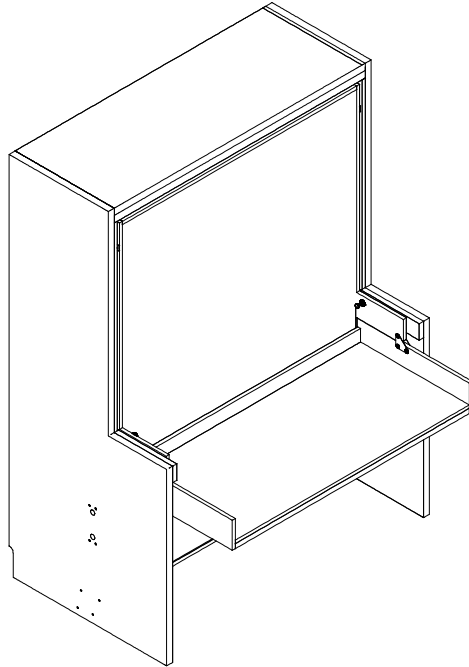


Hiddenbed ™



MAJESTIC
1900 X 1400

PRODUCTION DRAWINGS - MODEL MAJESTIC SQUARE TD 603 MA P
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Чертежи для изготовления модели MAJESTIC.
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Важные измерения (единица: миллиметр)		Longitudinal Parts Lenght / Длина продольных частей	
Mattress lodge / Размер матраса	1400 x 1900	Mattress Support Макс. длина матраса	1400
		Bedrail Thickness 2 x 16 Рейка кровати	32
Height for mattress bed raised / Максимальная высота матраса	312	Mechanism Clearance / Клиренс механизма 32 x 2	64
		Shelves Полки	1496
Clearance over desk	349	Low Stretcher Нижняя царга	1496

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

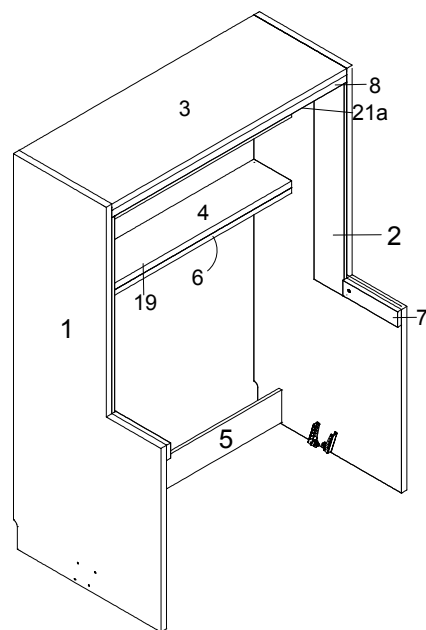


Technical drawing suggested.
They may change according to national safety regulations.
Manufacturer must assure the correct assembly of all parts.
Remember! reference for drilling are centers.

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

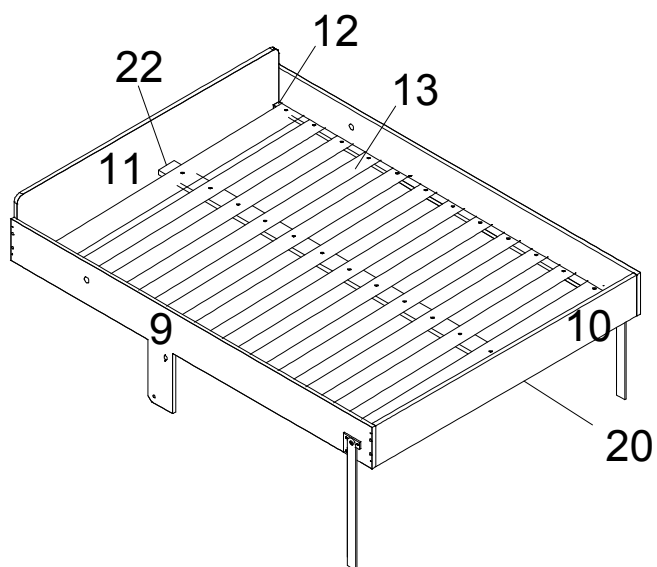
Body Parts List/ Список частей корпуса

Part N° N° части	Name Кол-во	Qty. Стр.
1	Body Side L/R / Стенка Л/П	2
2	Inner body side/Внутр. фальшпанель	2
3	Body Top/Крыша	1
4	Shelf/Полки	2
5	Bottom Stretcher/Цапра	1
6	Shelves Concealer/Фальшп. для полок	2
7	Concealer/Фальшпанель	2
8	Top Stretcher/Фальшп. для крыши	2
19	Shelf Tube/Укрепл. труба для полок	4
21a	Stop/Стопор	2



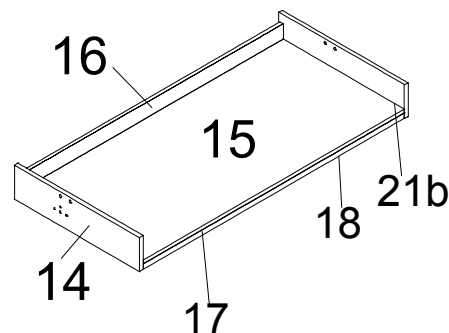
Bed Parts List/ Список частей кровати

9	Bed Side/Боковая стенка	2
10	Bed Feet /Основание	1
11	Bed Head/Изголовье	1
12	Slats Cleats/Ламедержатели	2
13	Slats /Ламели	9
20	Bed Cover/Дно	1
22	Slat Cleat В/Продольные ламеле-держатели	1



Desk Parts List/ Список частей стола

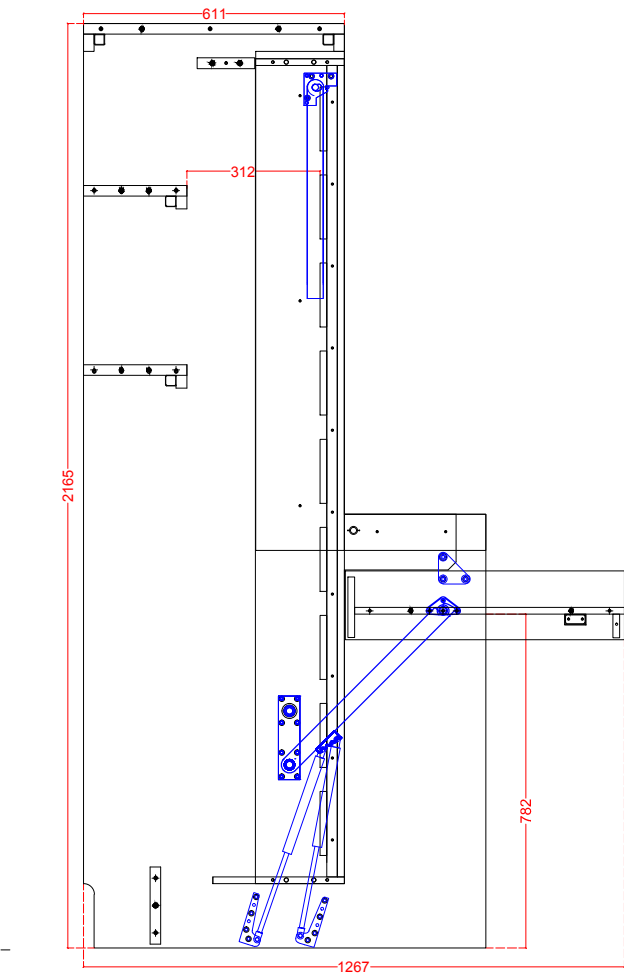
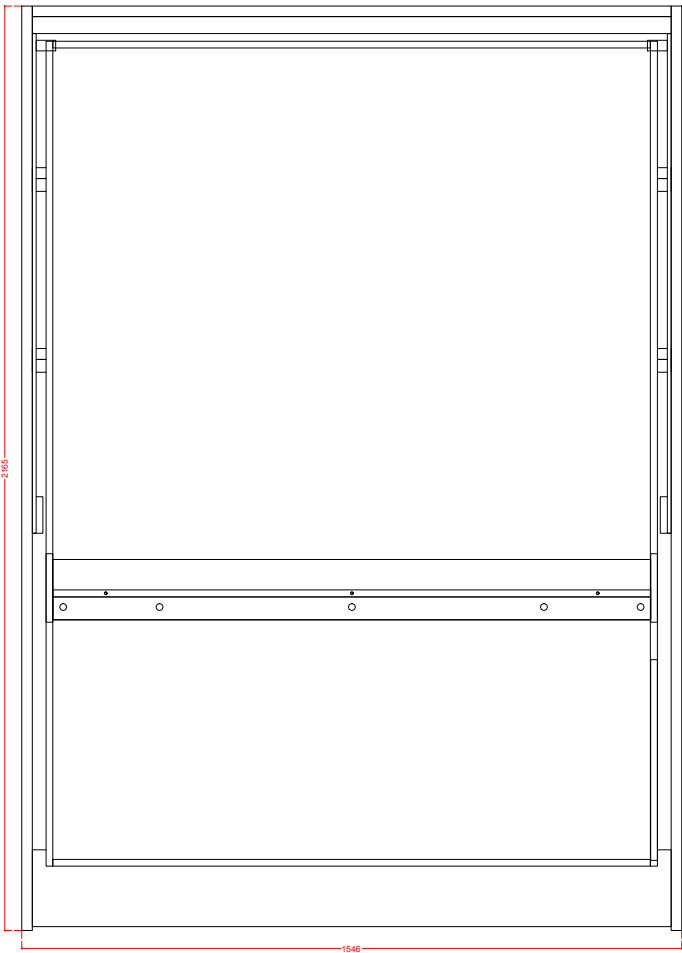
14	Desk Side/Боковая стенка	2
15	Desk Top/Столешница	1
16	Desk Back/Задняя стенка	1
17	Desk Tube Cover/Фальшп. для стола	1
18	Desk Tube/Укрепл. труба для стола	1
21b	Wood Plug/Деревянная заглушка	2



Конфиденциальные чертежи.
Любое воспроизведение запрещено.

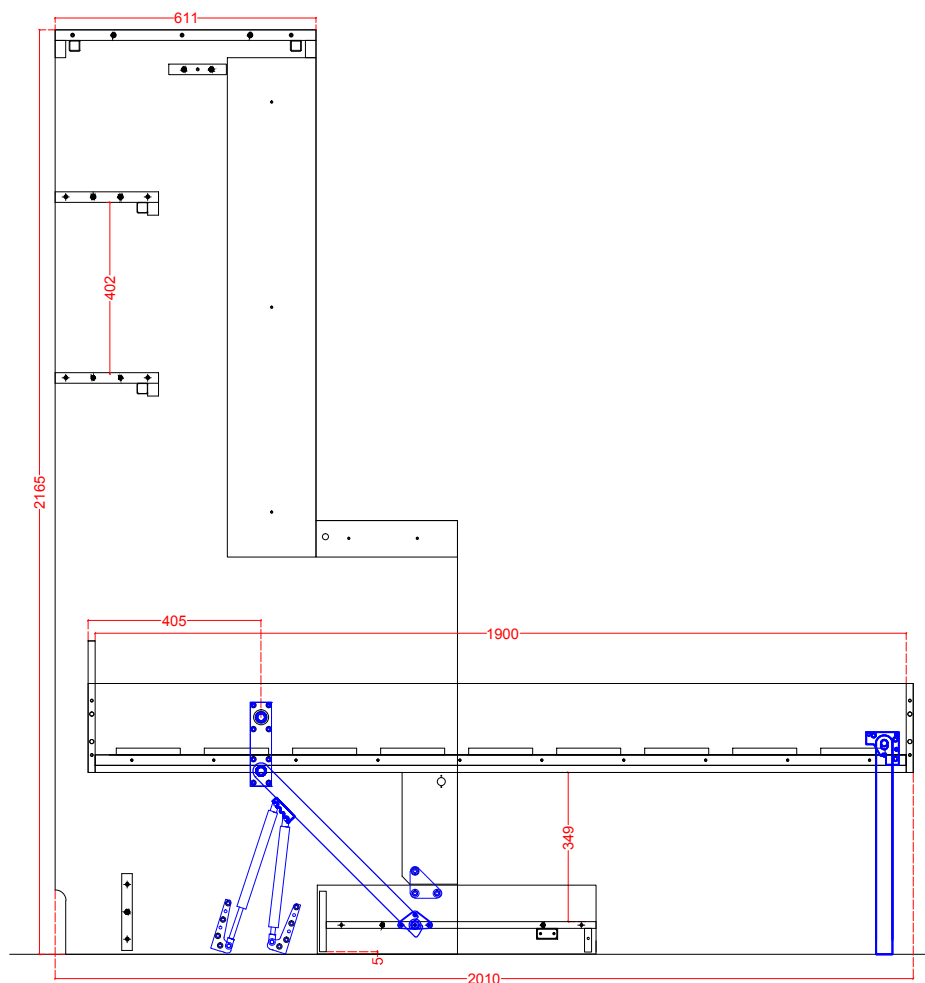
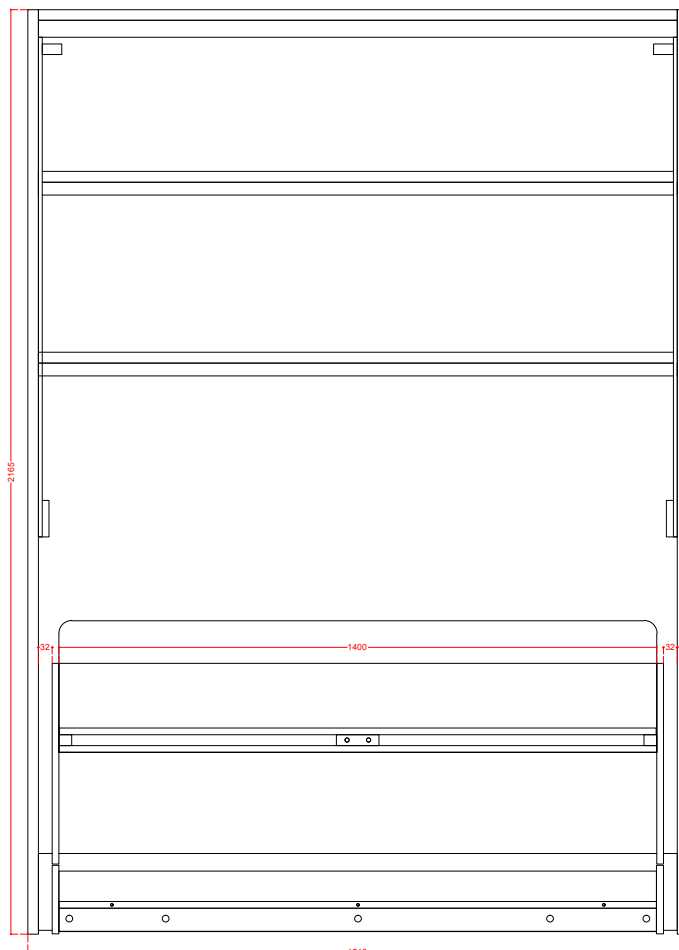
DESK POSITION

/ 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 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	41	
Round Head Allen & T nut ³	H12	M6 x 30	6	
Screw, Ph Head/Саморез	H10	4,5 x 45	20	
Screw, Ph Head/Саморез	H4	3,5 x 16	6	
Flat Head Allen & T nut ⁴	H11	M6 x 20	32	
Dowel/Шкант		10 x 30	34	
Minifix/Эксцентриковая стяжка	H44	REFERENCE HAFLE'S 262.27.029 AND 262.17.710	5	
Screw, Ph Head/Саморез	H14	4,5 x 35	105	
Screw, Ph Head/Саморез	H9	4,5 x 20	6	

3 - Шестигранный круглый винт

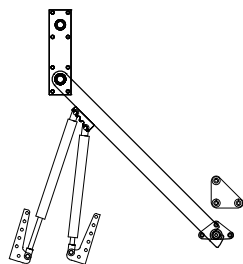
4 - Шестигранный потайной винт

Чертеж Код Кол-во

Drawing	Screw	Quantity
1	H2 H11	20 32
2	H9	6
3	 H14	4 12
4		8
5		2
6	H14	12
7	H14	4
8	---	---
9	H2 H4 H12	8 4 6
10		4
11		4
12	H10	20
13	H14	27
14	H2 H4	10 2
15		4
16	H2	3
17	H44	5
18	---	---
19	H14	16
20	H14	30
21	H14 	4 4
22		4
TOTAL/Итого		255

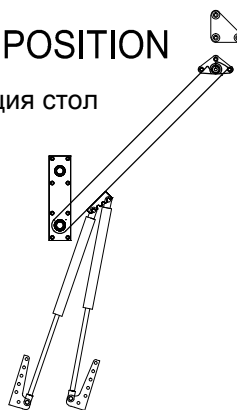
BED POSITION

/ Позиция кровать



DESK POSITION

/ Позиция стол



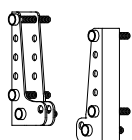
TD 603 MA P

MECHANISM FIXING

/ Установка механизма

S2 SCREWS RESUME:
(INCLUDED IN S1)

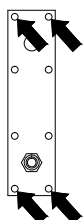
Carapaces / Защитный кожух



Name/Название	Code /Код	Dimension /Размер	Quantity /Кол-во	Sketch /Рисунок
Flat Head Allen & T nut	H11	M6x20	16	

Шестигранный потайной
винт и Т-образная гайка

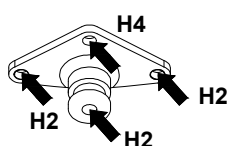
Plate / Пластина



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	

Leg / Нога

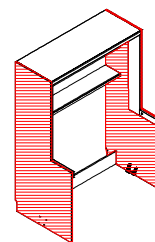


Name	Code	Dimension	Quantity	Sketch
Round Head Allen & T nut	H12	6 x 30	6	

Шестигранный круглый
винт и Т-образная гайка

* Номер детали указывается в скобках.

TD 603 MA P



Часть/
Материал/
Толщина/
Кол-во/

Part: Body Side (1)

Material: ДСП

Thick: 25mm

Quantity: 2

SCREW HEADS

H2 10 x 2

H11 16 x 2

Перфорация

PERFORATION

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

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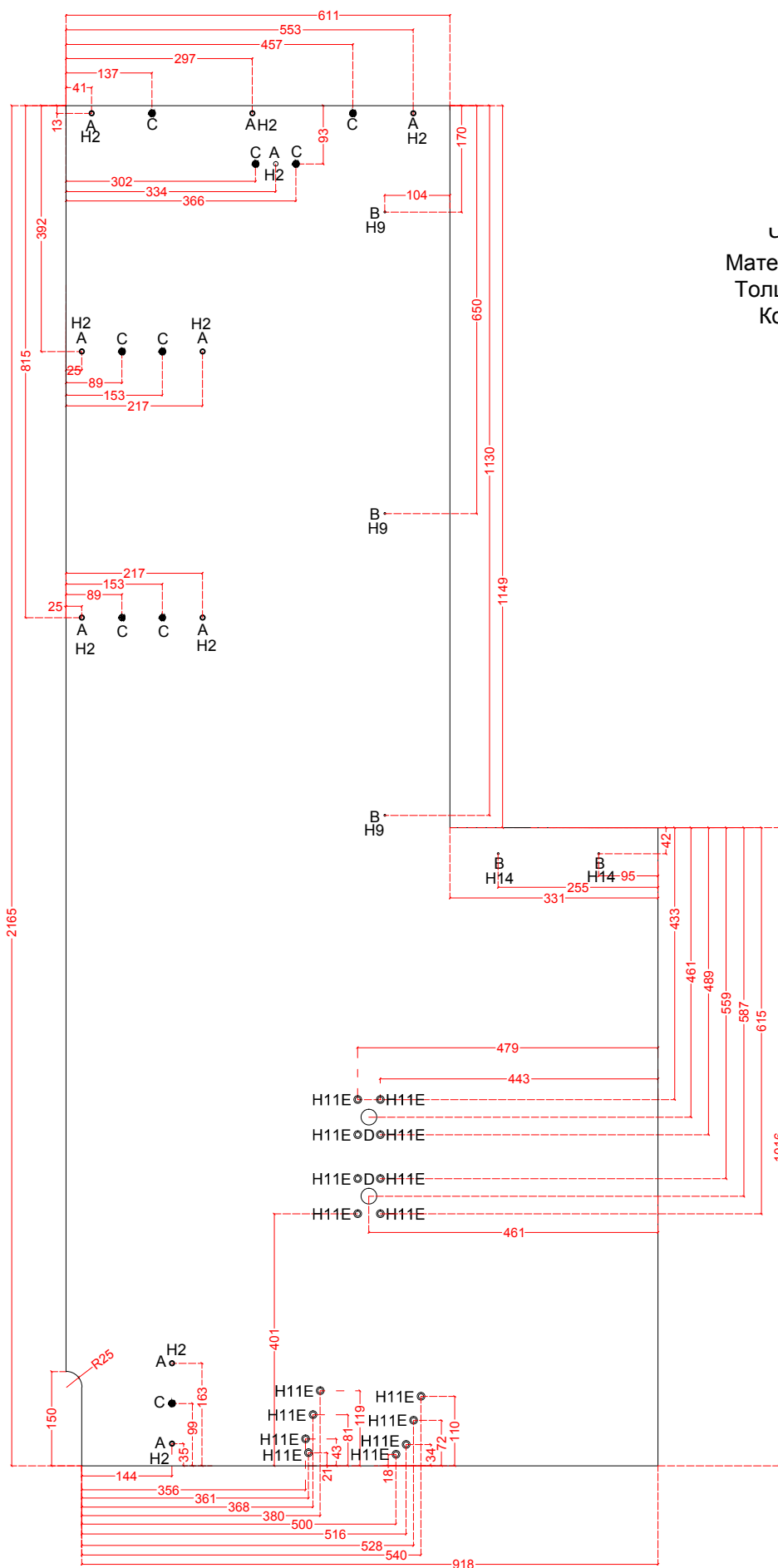
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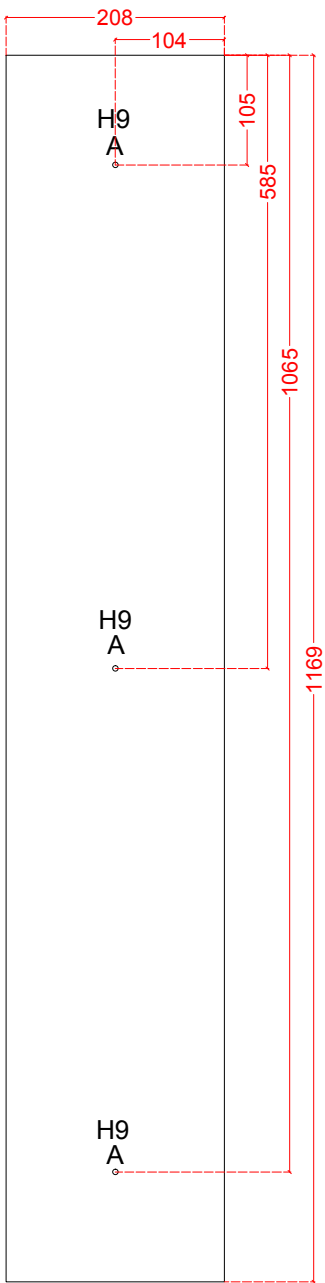
Date: 11 OCT 2016

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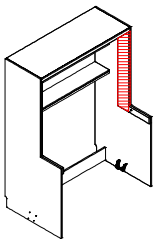
MA 1900-1400-349-312



1 - PASS = насквозь



TD 603 MA P



Part: Inner Body Side (2)

Material: ДСП

Thick: 8mm

Quantity: 2

SCREW HEADS		
H9	3 x 2	

PERFORATION		
A	5	PASS

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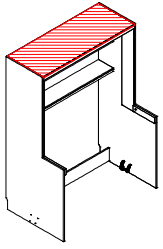
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MA 1900-1400-349-312

TD 603 MA P



Part: Body Top (3)

Material: ДСП

Thick: 25mm

Quantity: 1

SCREW HEADS



4

H14	12
-----	----

PERFORATION

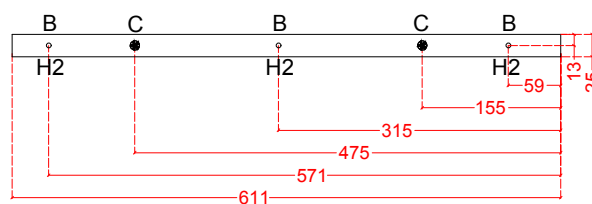
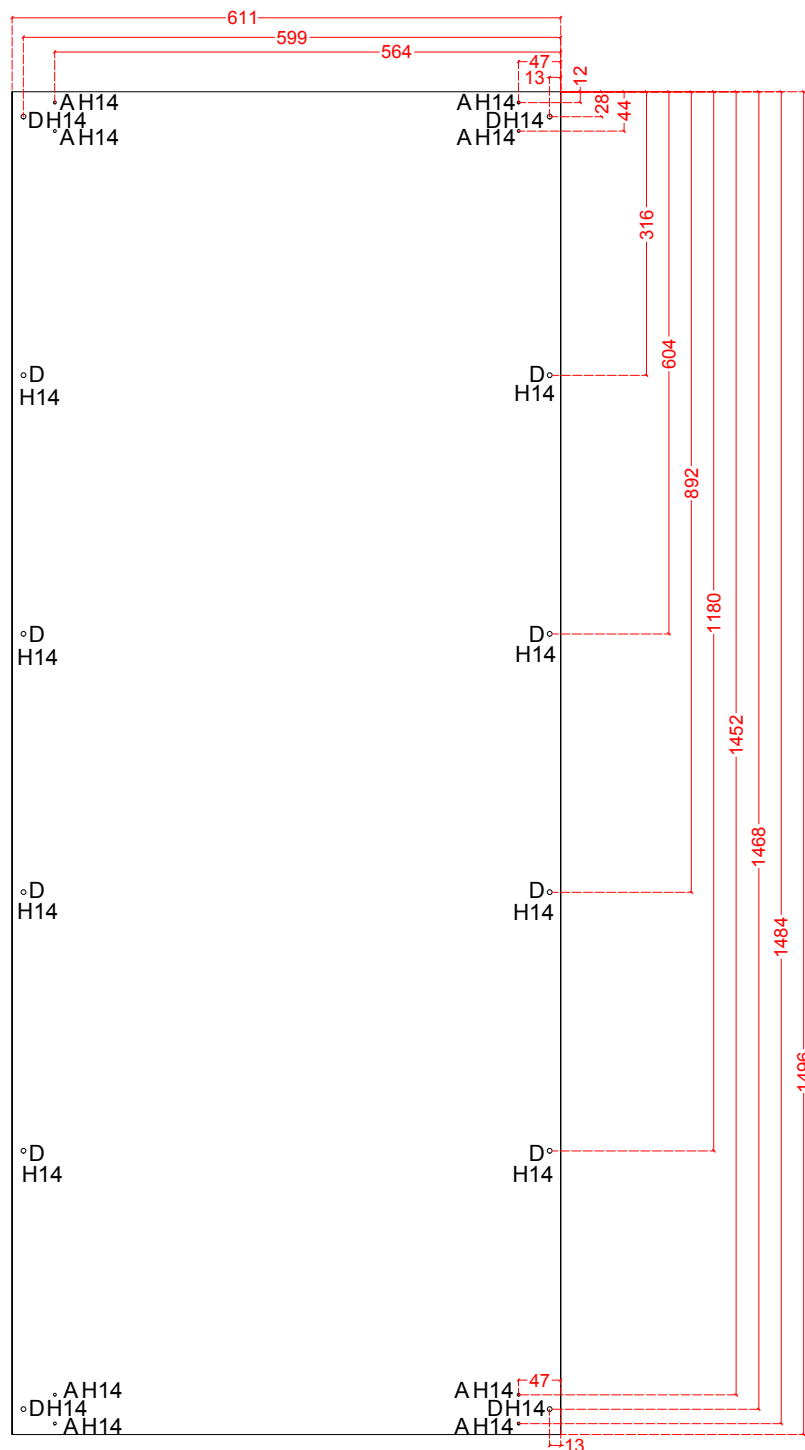
A	3	2
B	5.5	70
C	10	20
D	5	PASS

Вид снизу

BOTTOM VIEW

BOTH ENDS
AMBOS EXTREMOS

оба торца

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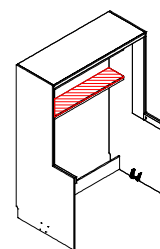
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MA 1900-1400-349-312

TD 603 MA P



Part: Shelf (4)

Material: ДСП

Thick: 25mm

Quantity: 2

SCREW HEADS



4 X 2

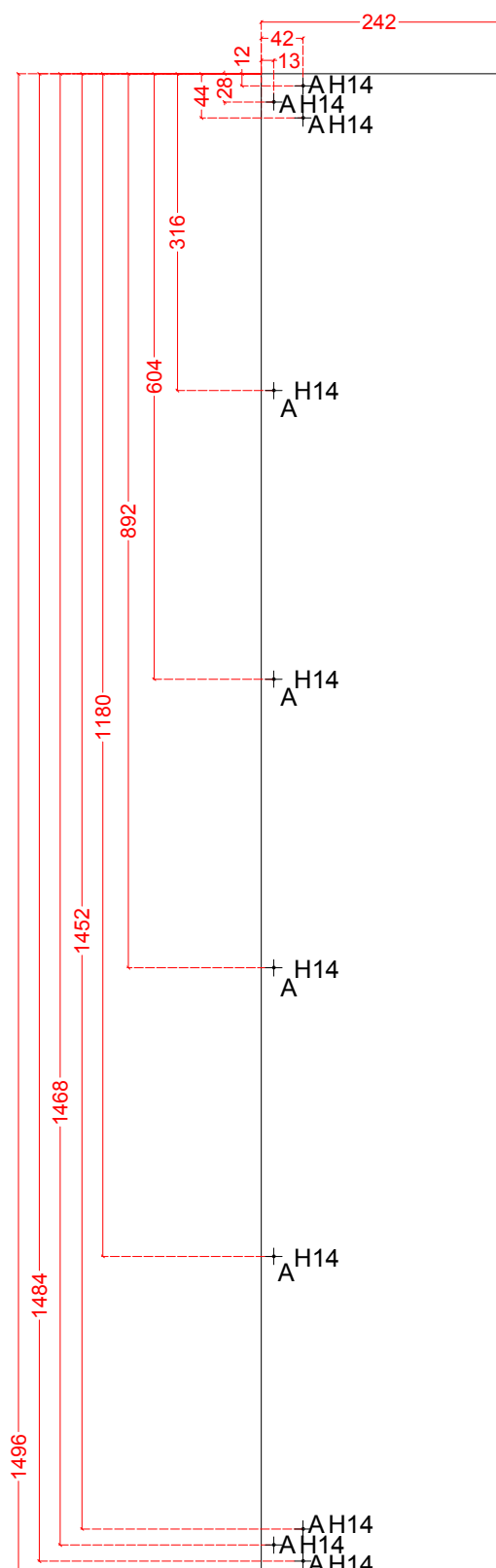
PERFORATION

A	3	2
B	5.5	70
C	10	20

FRONT

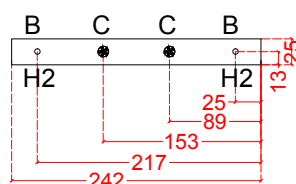


перед



**BOTH ENDS
AMBOS EXTREMOS**

оба торца

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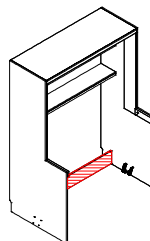
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MA 1900-1400-349-312

TD 603 MA P



Part:Bottom Stretcher (5)

Material: ДСП

Thick: 25mm

Quantity: 1

SCREW HEADS



2

PERFORATION

[illegible]Hiddenbed  TM

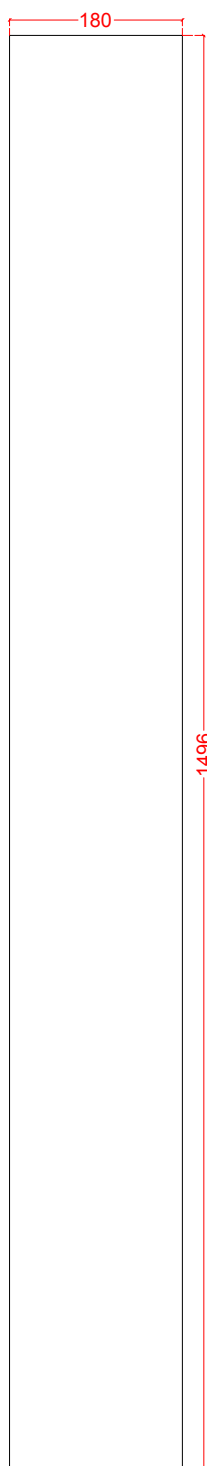
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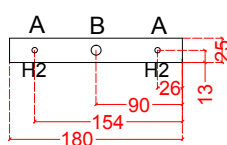
TD 603 MA P

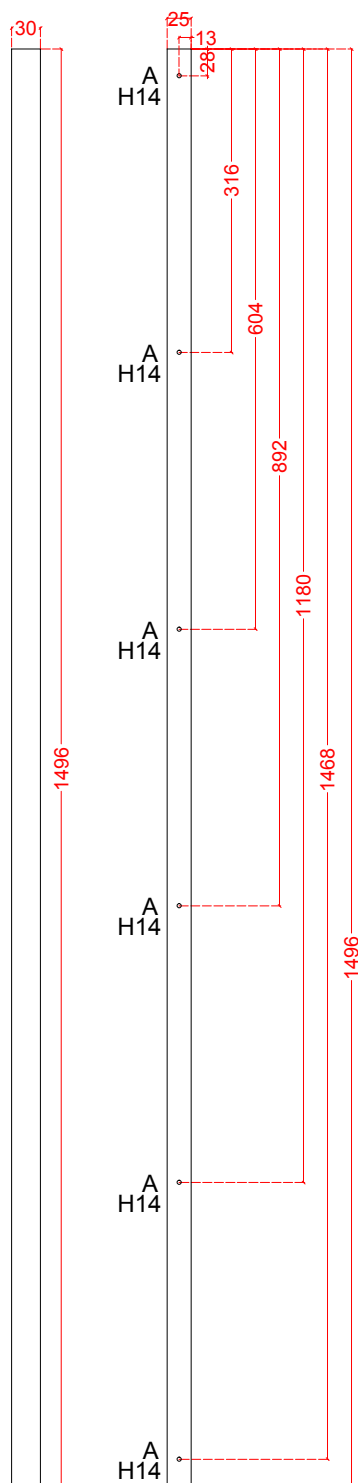
MA 1900-1400-349-312



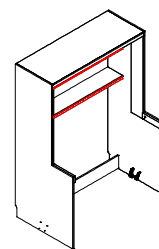
**BOTH ENDS
AMBOS EXTREMOS**

оба торца





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Part:Shelves Concealer(6)

Material: ДСП

Thick: 25mm

Quantity: 2

SCREW HEADS

H14 6 x 2

PERFORATION

A 5 PASS

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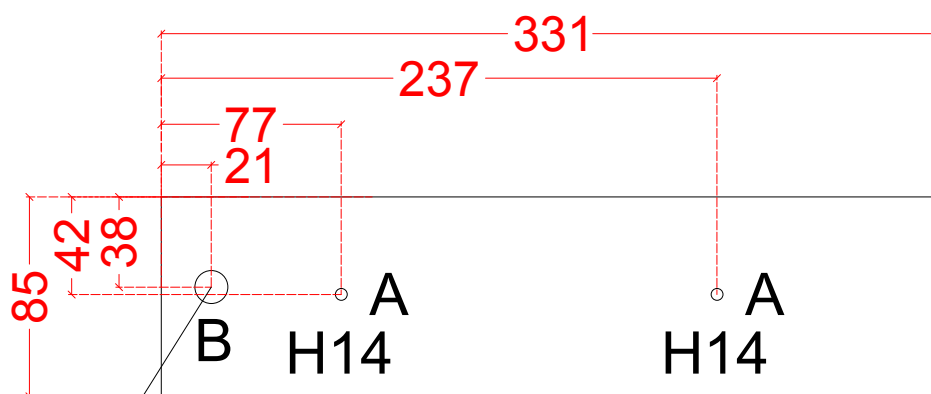
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TD 603 MA P

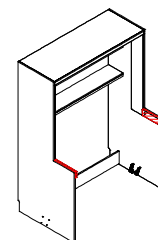
MA 1900-1400-349-312



for
clasp

/для застѐжки

TD 603 MA P



Part: Concealer (7)

Material: ДСП

Thick: 25mm

Quantity: 2

SCREW HEADS

H14	2 X 2
-----	-------

PERFORATION

A	5	PASS
B	14	PASS

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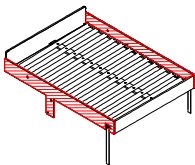
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TD 603 MA P

MA 1900-1400-349-312

TD 603 MA P



Part: Bed Side (9)

Material: ДСП

Thick: 16mm

Quantity: 2

SCREWS PAGE

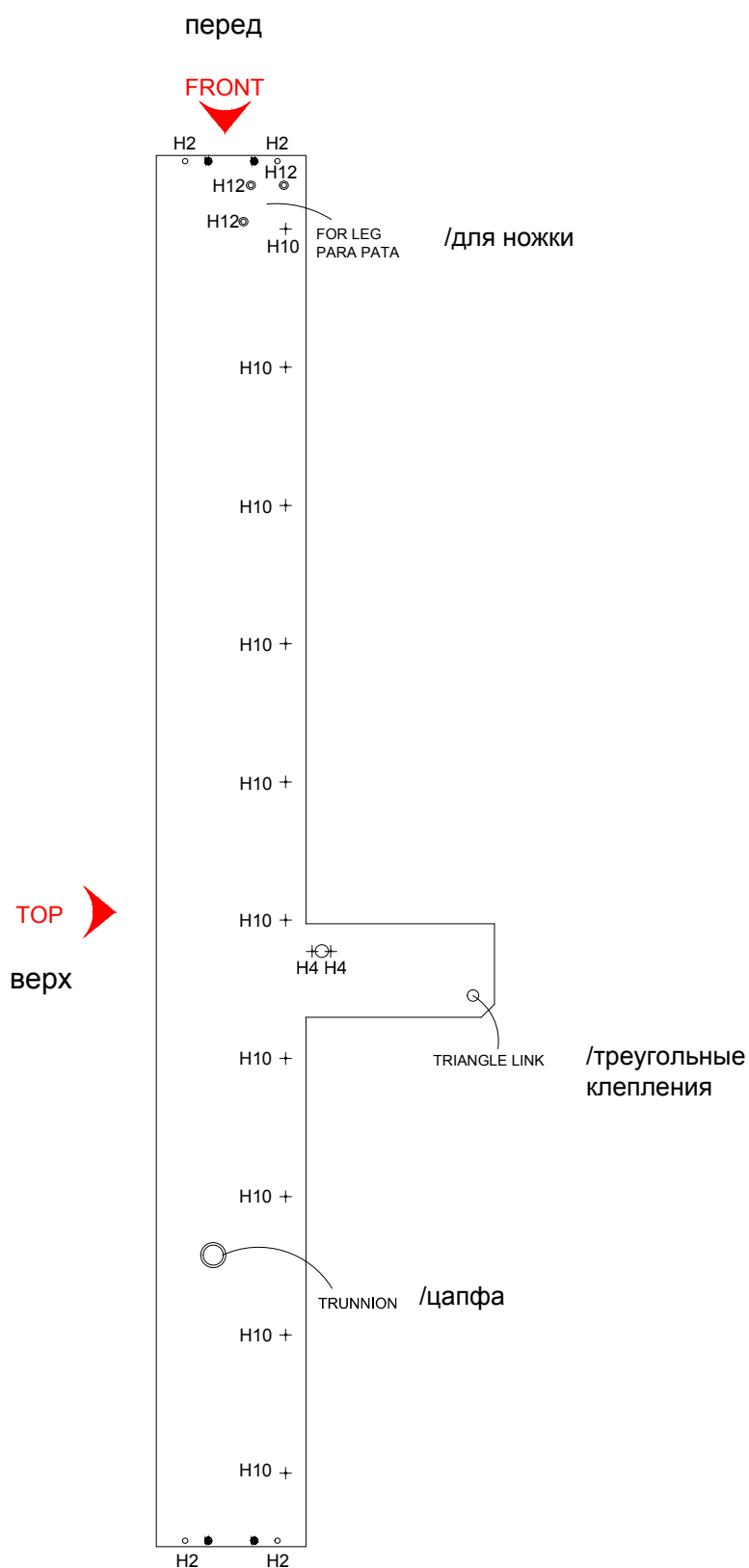
SCREW HEADS

H2 4 X 2

H4 2 x 2

H12 3 x 2

PERFORATION



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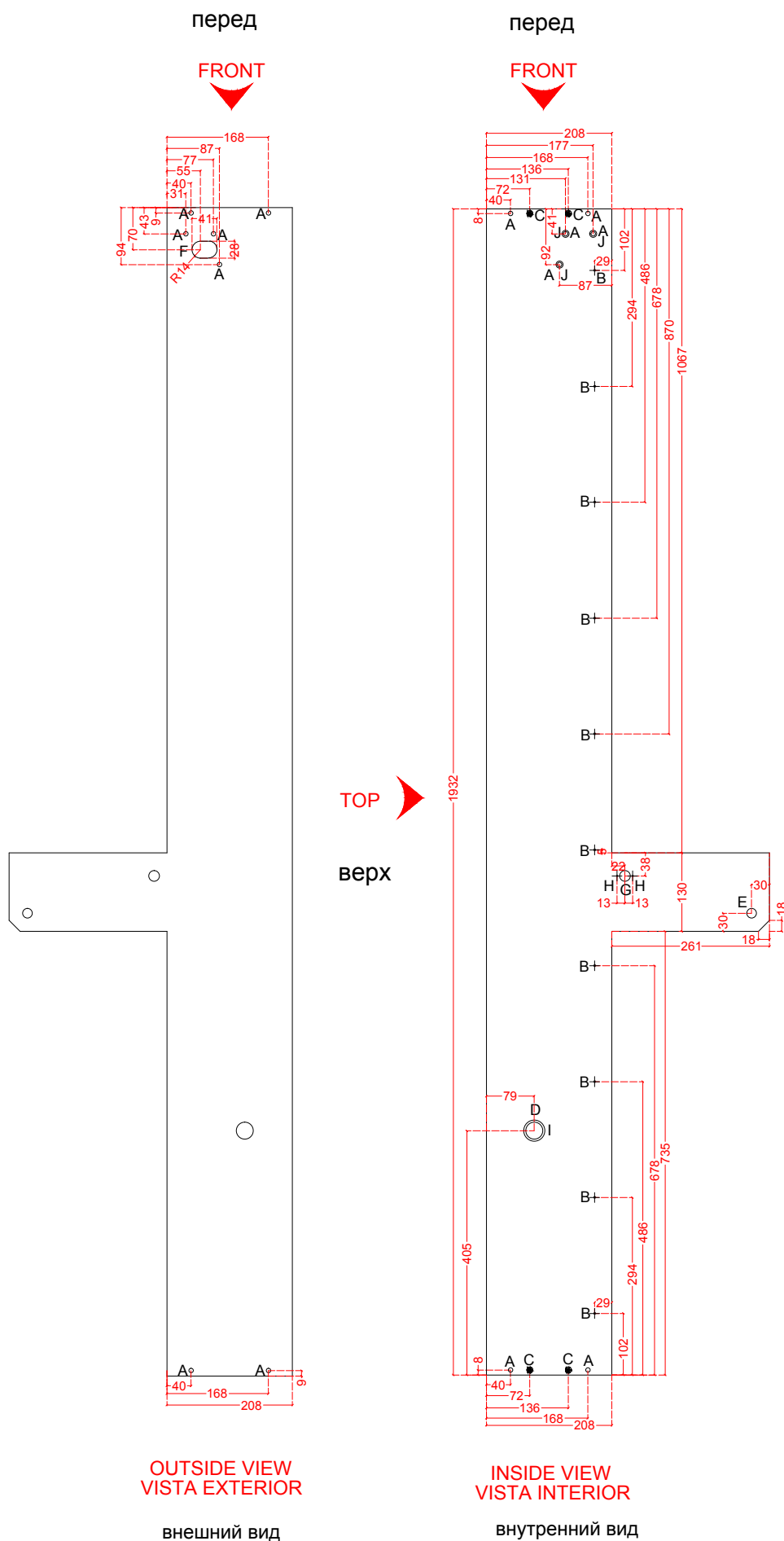
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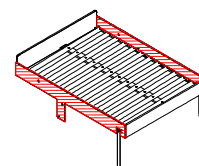
Date: 11 OCT 2016

TD 603 MA P

MA 1900-1400-349-312



TD 603 MA P



Part: Bed Side (9)

Material: ДСП

Thick: 16mm

Quantity: 2

SCREW HEADS

PERFORATION

A	7	PASS
B	3	2
C	10	10
D	28	PASS
E	16	PASS
F	28	5
G	18	PASS
H	2	10
I	35	2
J	12	2

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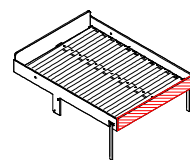
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TD 603 MA P



Part: Bed Feet (10)

Material: ДСП

Thick: 16mm

Quantity: 1

SCREW HEADS

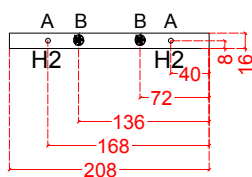


4

PERFORATION

A	5.5	70
B	10	20
C	10	10

**BOTH ENDS
AMBOS EXTREMOS**



оба торца

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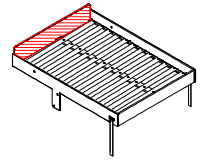
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TD 603 MA P

MA 1900-1400-349-312

TD 603 MA P



Part: Bed Head (11)

Material: ДСП

Thick: 16mm

Quantity: 1

SCREW HEADS



4

PERFORATION

[illegible]

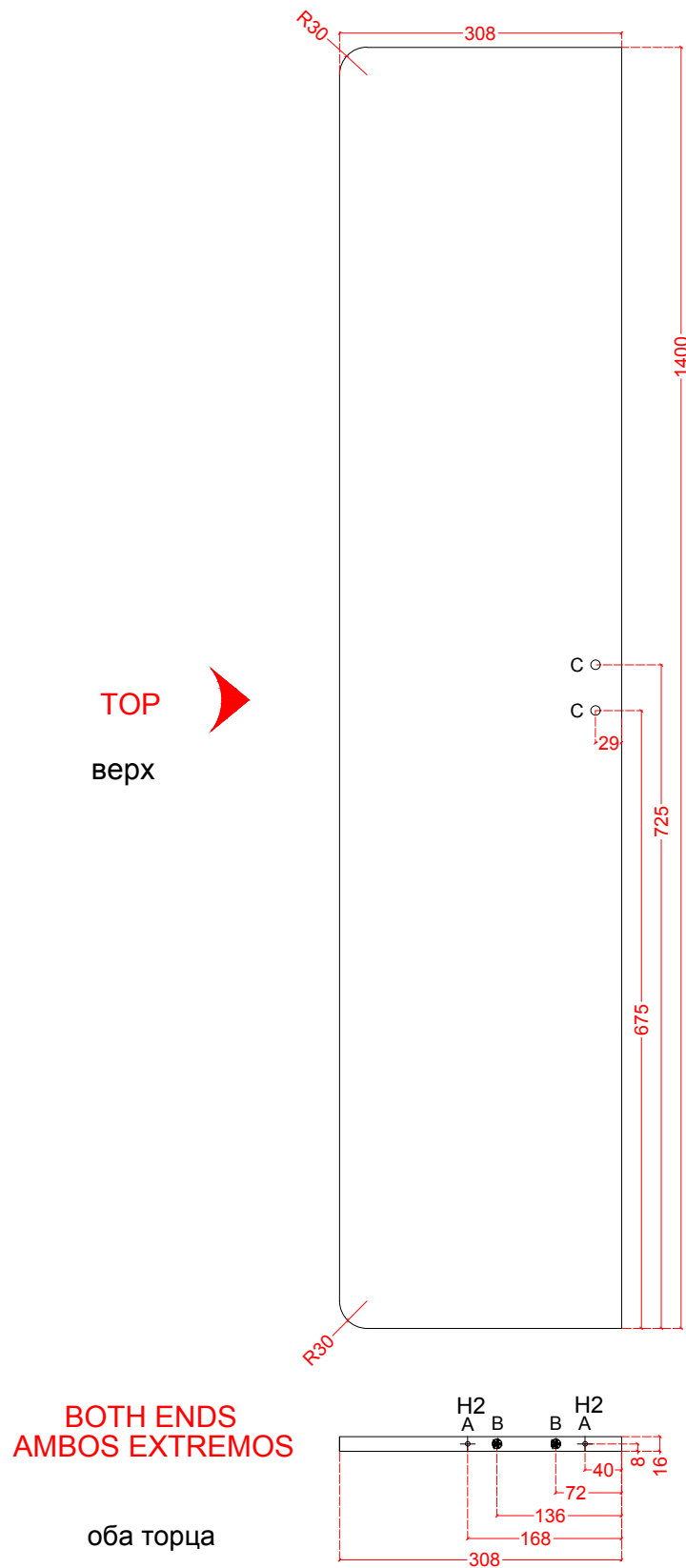
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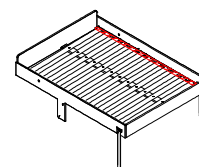
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MA 1900-1400-349-312



**BOTH ENDS
AMBOS EXTREMOS**

оба торца



Part: Slats Cleats (12)

Material: ДСП

Thick: 25mm

Quantity: 2

SCREW HEADS

H10	10 X 2
-----	--------

PERFORATION

A	3	2
B	5	PASS

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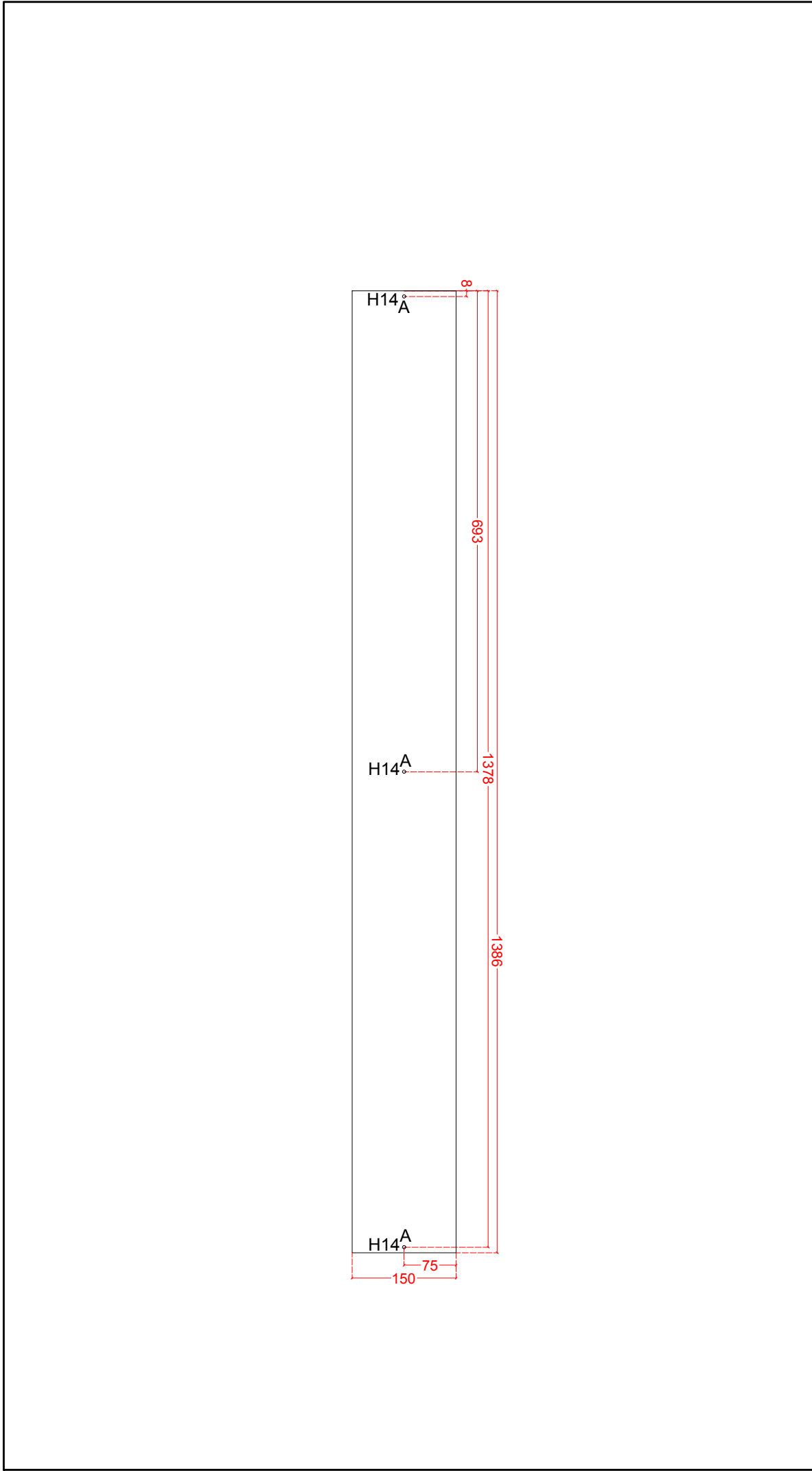
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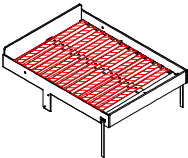
Date: 11 OCT 2016

TD 603 MA P

MA 1900-1400-349-312



TD 603 MA P



Part: Bed Slats (13)
Material: ДСП
Thick: 16mm
Quantity: 9

SCREW HEADS		
H14	3 x 9	

PERFORATION		
A	5	PASS

Hiddenbed

PATENTED SYSTEM

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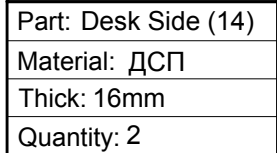
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Date: 11 OCT 2016

TD 603 MA P

MA 1900-1400-349-312

A 3D diagram of a rectangular prism. The front face is a square with side length $2x$. The depth of the prism is also labeled as $2x$. The top edge of the prism is labeled $2x$.



Quantity: 2

PERFORATION		
A	7	PASS
B	3	2
C	10	10
D	12	PASS
E	3	2
F	5	12

MA 1900-1400-349-312

INSIDE VIEW /внутренний вид
VISTA INTERIOR

Quantity: 1



A	5.5	70
B	10	20
C	5	12

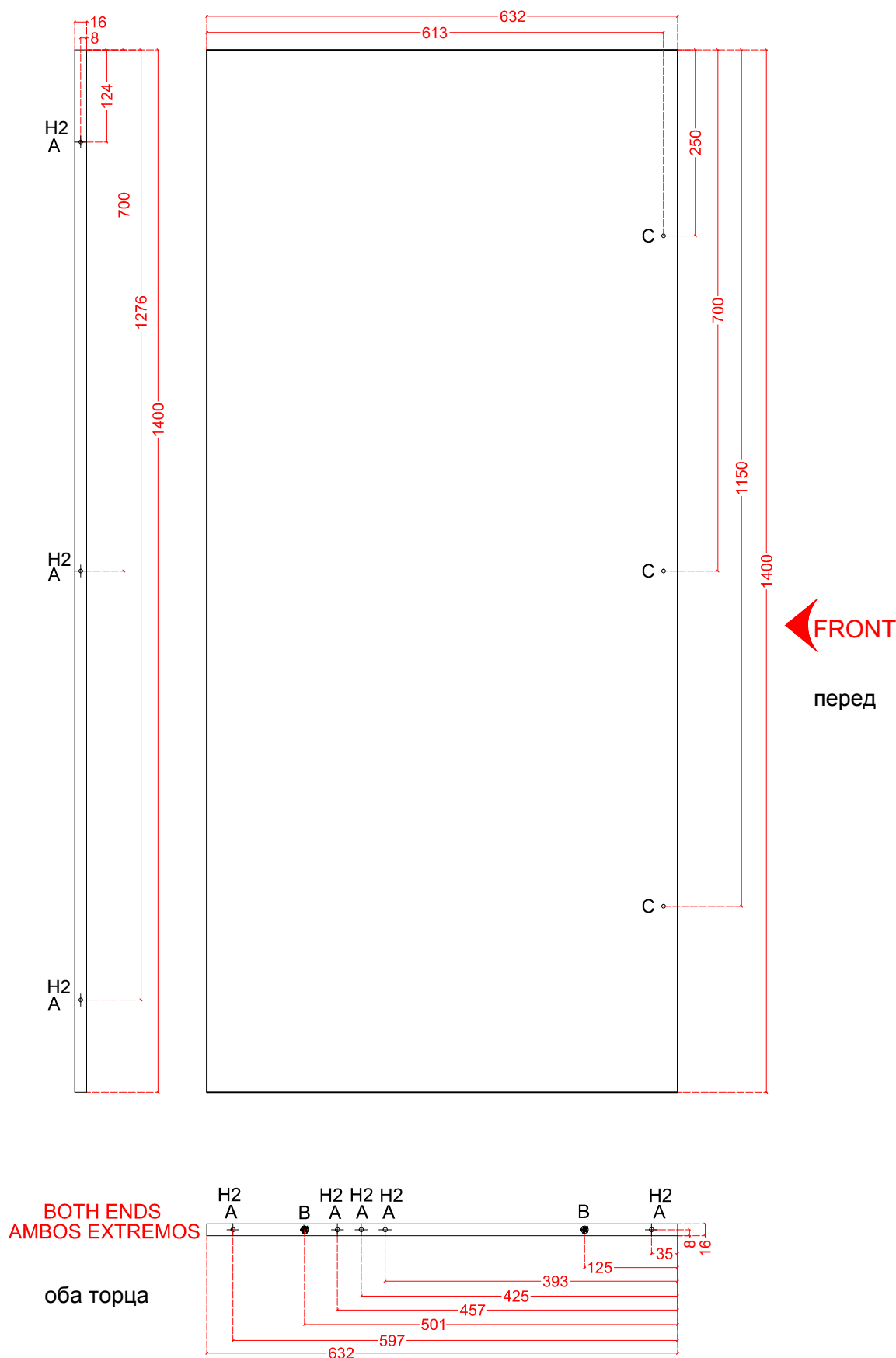
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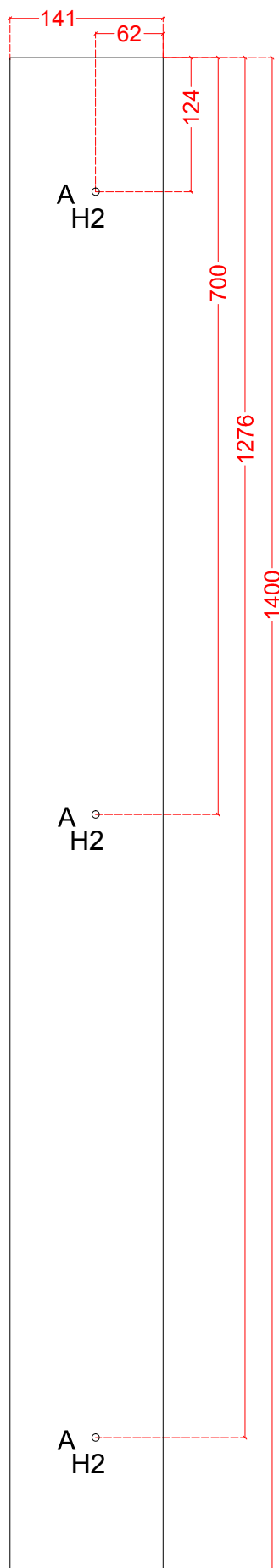
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TD 603 MA P

MA 1900-1400-349-312

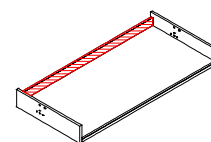




верх
TOP



TD 603 MA P



Part: Desk Back (16)

Material: ДСП

Thick: 16mm

Quantity: 1

SCREW HEADS

H2 3

PERFORATION

A 7 PASS

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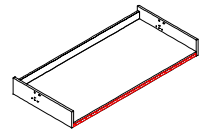
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Date: 11 OCT 2016

TD 603 MA P

MA 1900-1400-349-312

TD 603 MA P



Part:Desk Tube Cover(17)

Material: ДСП

Thick: 16mm

Quantity: 1

SCREW HEADS

H30 5

PERFORATION

[illegible]Hiddenbed  TM

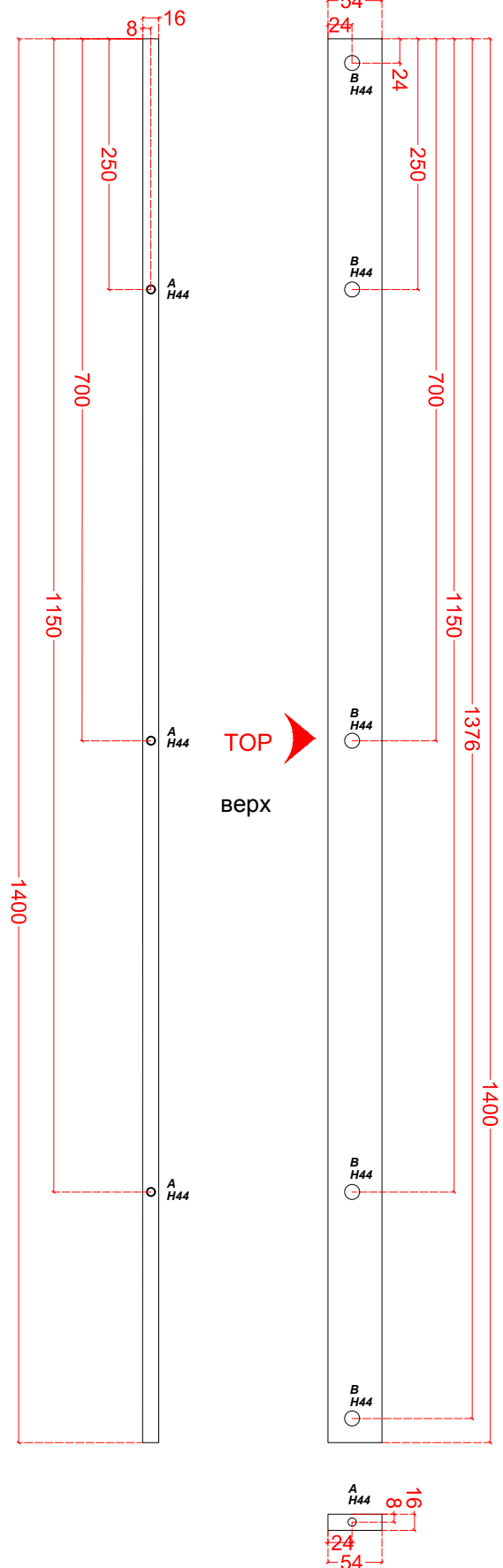
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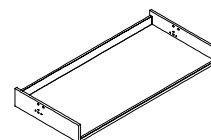
MA 1900-1400-349-312



**BOTH ENDS
AMBOS EXTREMOS**

оба торца

TD 603 MA P



Part: Desk Tube (18)

Material: Steel Tube

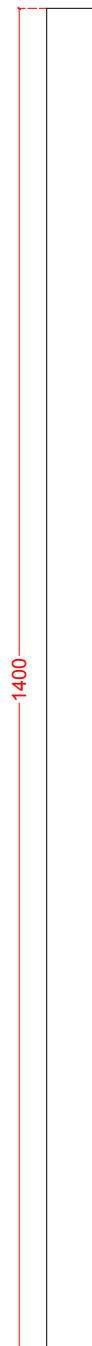
Thick: 25 x 50 x 1.6

Quantity: 1

Материал:
стальная труба

SCREW HEADS

PERFORATION



PLUGS TO SUPPORT DESK TUBE: SEE DRAWING 21b

/заглушки для поддержания укрепленной трубы для стола

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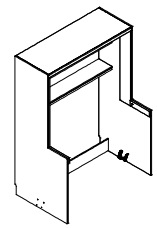
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Part:Shelf Stiffener(19)

Material: Steel Tube

Thick: 25 x 25 x 1.6

Quantity: 4

Материал:
стальная труба

SCREW HEADS

H14 16

PERFORATION

A	5	PASS
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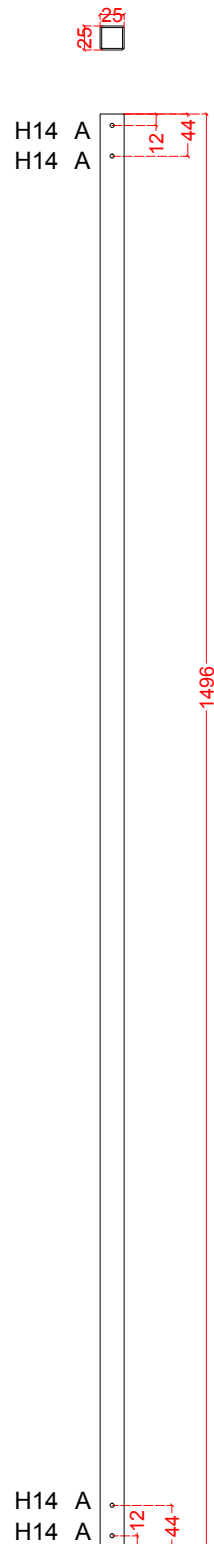
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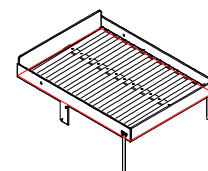
Date: 11 OCT 2016

TD 603 MA P

MA 1900-1400-349-312



TD 603 MA P



Part: Bed Cover (20)

Material: ДСП

Thick: 16mm

Quantity: 1

SCREW HEADS

H14	30
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PERFORATION[illegible]

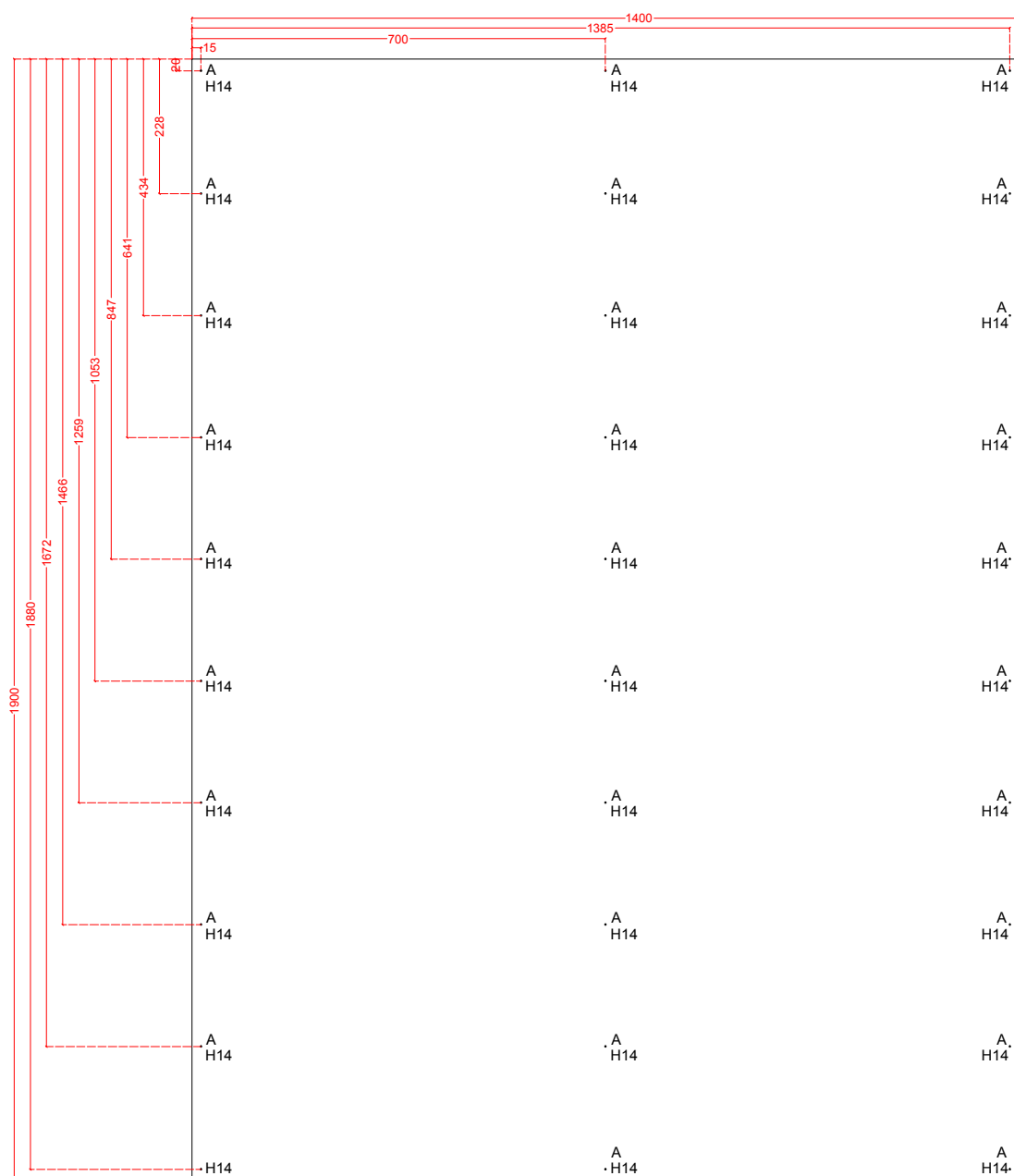
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TD 603 MA P

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Technical drawing of a rectangular plate with dimensions and hole locations. The plate has a total width of 135 and a total height of 55. The top edge has a thickness of 25. The bottom edge has a height of 55. The top edge has three holes labeled B, C, and B. The distance between the center of the first B hole and the center of the C hole is 32. The distance between the center of the C hole and the center of the second B hole is 32. The distance from the left edge to the center of the first B hole is 36. The distance from the center of the first B hole to the right edge is 36. The distance from the top edge to the center of the C hole is 13. The distance from the top edge to the center of the first B hole is 13. The distance from the top edge to the center of the second B hole is 13. The distance from the top edge to the right edge is 13. The distance from the top edge to the bottom edge is 55. The distance from the top edge to the center of the C hole is 13. The distance from the top edge to the center of the first B hole is 13. The distance from the top edge to the center of the second B hole is 13. The distance from the top edge to the right edge is 13. The distance from the top edge to the bottom edge is 55. The distance from the top edge to the center of the C hole is 13. The distance from the top edge to the center of the first B hole is 13. The distance from the top edge to the center of the second B hole is 13. The distance from the top edge to the right edge is 13. The distance from the top edge to the bottom edge is 55.

Technical drawing of a rectangular plate with dimensions and labels. The plate is 46 units wide and 21 units high. It features two circular holes, each with a diameter of 11 units. The distance between the centers of the holes is 40 units. The distance from the left edge to the center of the left hole is 15 units, and from the right edge to the center of the right hole is 7 units. The labels 'H14' and 'A' are positioned above and below each hole, respectively. The distance from the bottom edge to the center of the holes is 32 units.

Quantity: $2 \times a \times b$

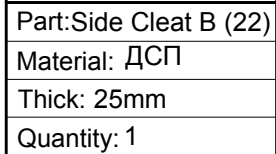
4

A	5	PASS
B	10	20
C	5.5	52

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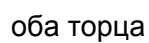
A diagram of a bed frame with a mattress. A red arrow points to the center of the mattress, indicating the correct placement for the bed.



Quantity: 1

[illegible][illegible]

MA 1900-1400-349-312



MANUFACTURING DATA
FICHA FABRICACIÓN

DATE FECHA	COMPANY NAME EMPRESA
CITY CIUDAD	COMPANY CONTACT CONTACTO FABRICA
ADDRESS DIRECCION	EMAIL
TEL	RESPONSABLE R&D

PICTURES
IMAGENES