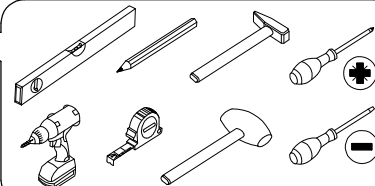
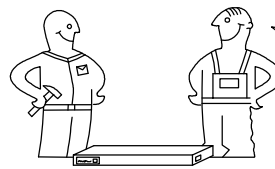
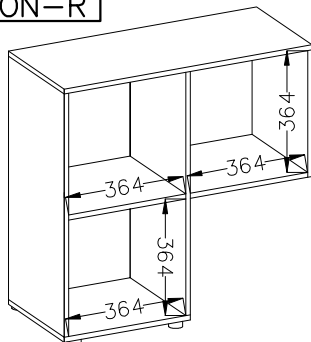


GERRY

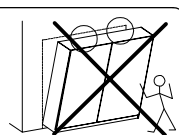
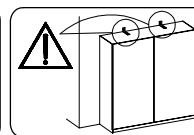
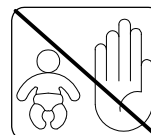
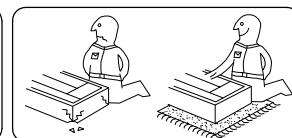
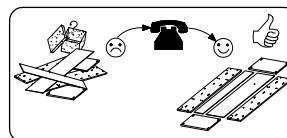
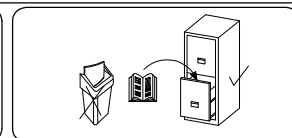
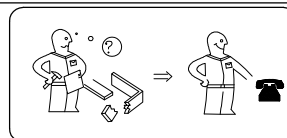
10 T5 HM 32



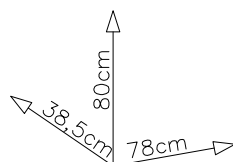
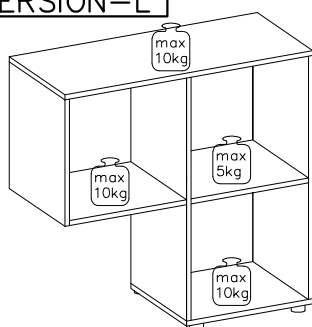
VERSION-R



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3	1646	744	384	16	1	1
4	1647	364	384	16	1	1
5	1648	364	364	16	1	1
6	1649	759	379	2,5	1	1
7	1650	387	379	2,5	1	1
8	1651	744	364	16	1	1
9	1652	380	384	16	1	1



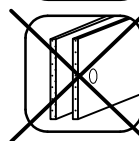
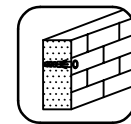
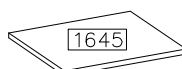
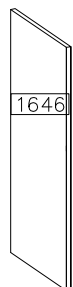
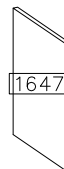
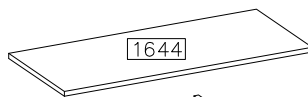
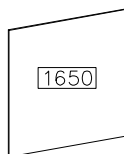
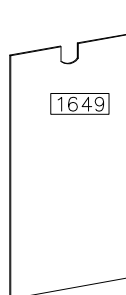
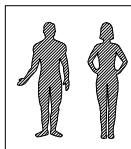
VERSION-L



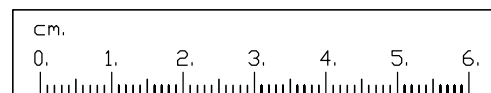
Ø8
WALL DRILL



120 min

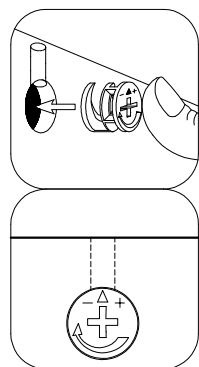
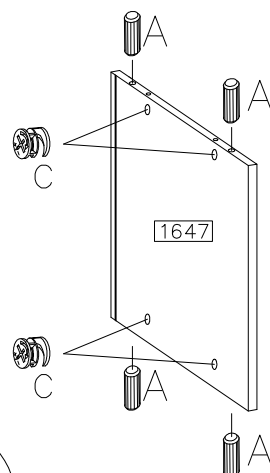
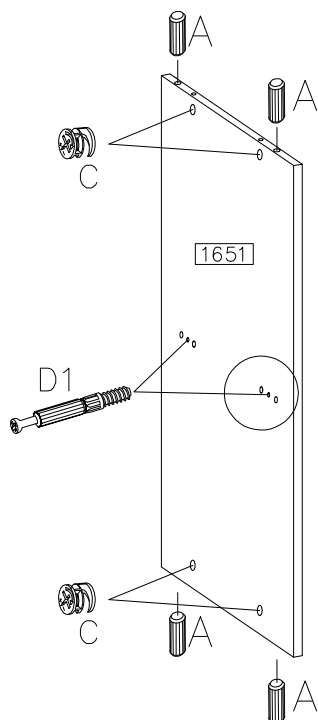
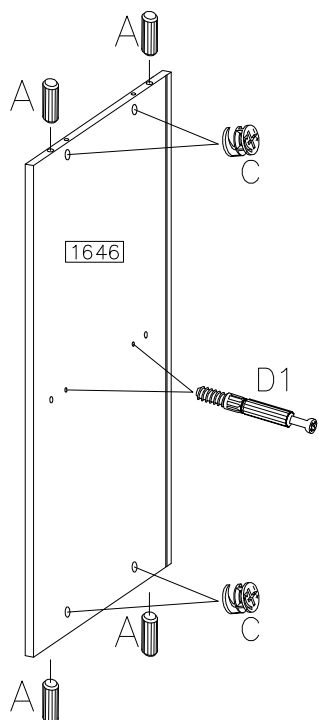


Ø8x30mm A	Ø6,4x50mm B	Ø15/12mm C	D1	E	Ø3,0x16mm P1	F8
16	2	16	16	16	9	6
4mm O	L	Ø8,0x50mm Z2	N	Ø4,0x25mm P12	F4	Ø3,5x16mm P4
1	7	1	1	4	4	1



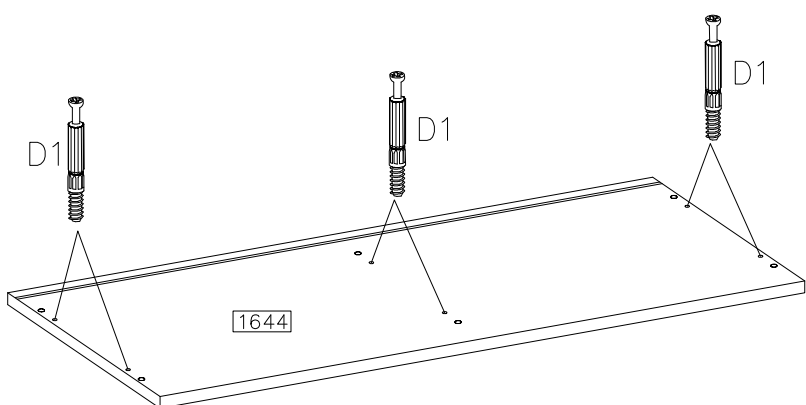
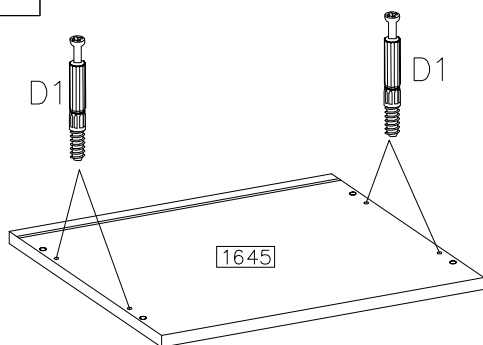
1

$\varnothing 8 \times 30 \text{ mm}$	$\varnothing 15 / 12 \text{ mm}$	
		
A	C	D1
12	6	10



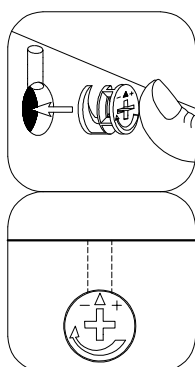
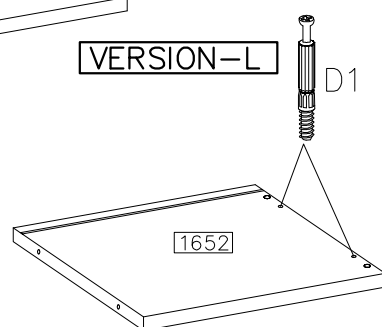
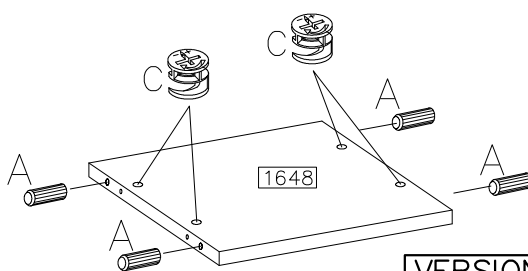
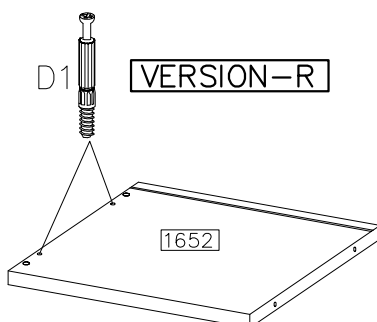
2


D1
10



3

$\varnothing 8 \times 30 \text{ mm}$	$\varnothing 15 / 12 \text{ mm}$	
		
A	C	D1
4	4	2



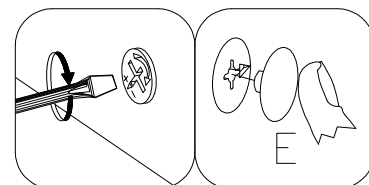
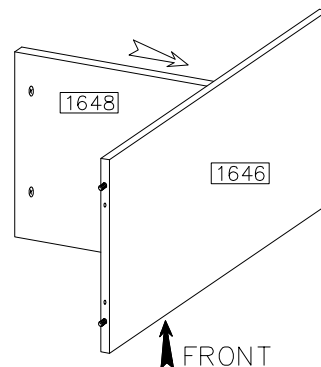
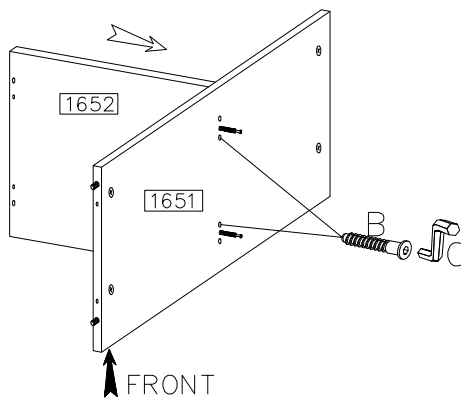
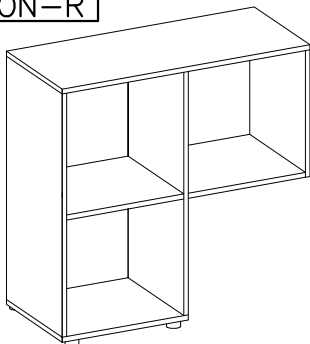
4

		
E	B	O
2	2	1

ø6,4x50mm

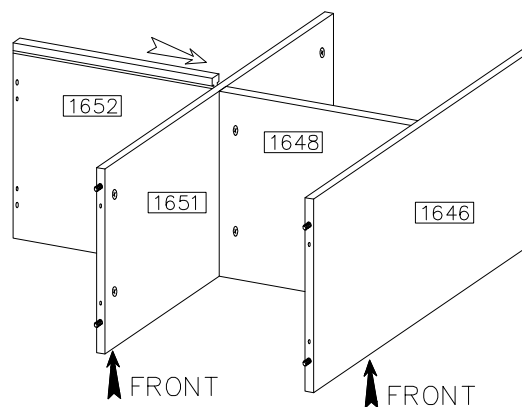
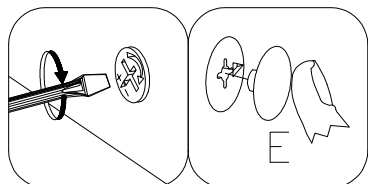
4mm

VERSION-R



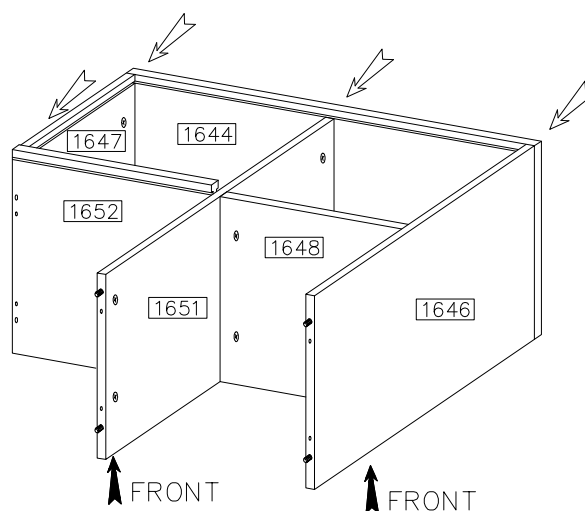
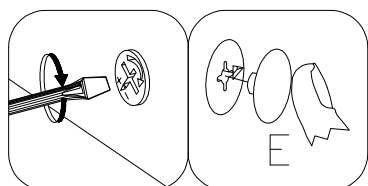
5


E
2

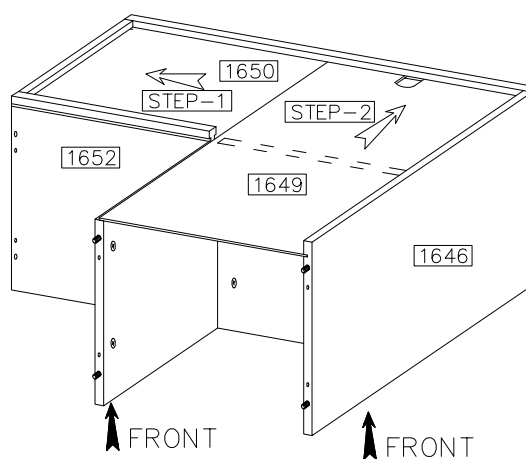


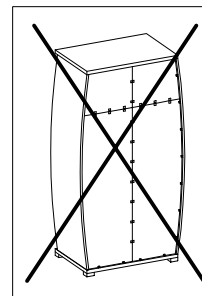
6


E
8



7



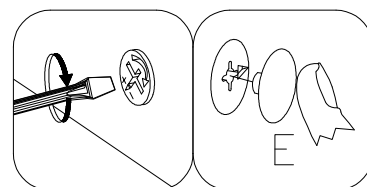
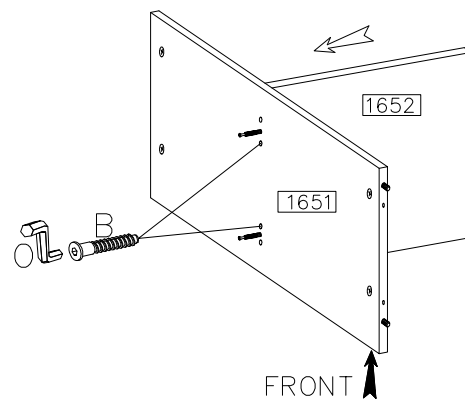
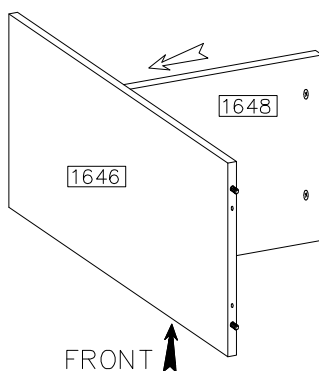
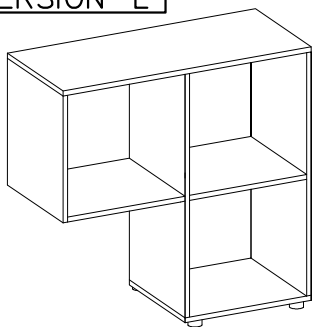


 Ø 8 WALL DRILL	Ø 3.5x16mm  P4 1	 N 1
Ø 8.0x50mm  Z2 1		

4

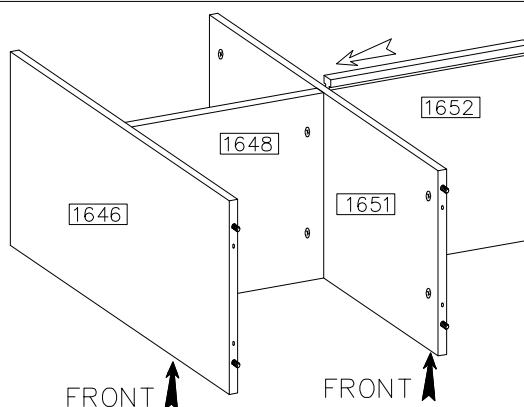
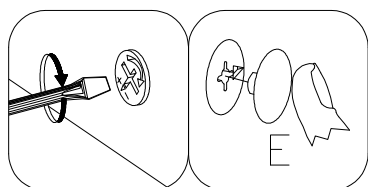
		
E	Ø6,4x50mm	4mm
2	2	1

VERSION-L



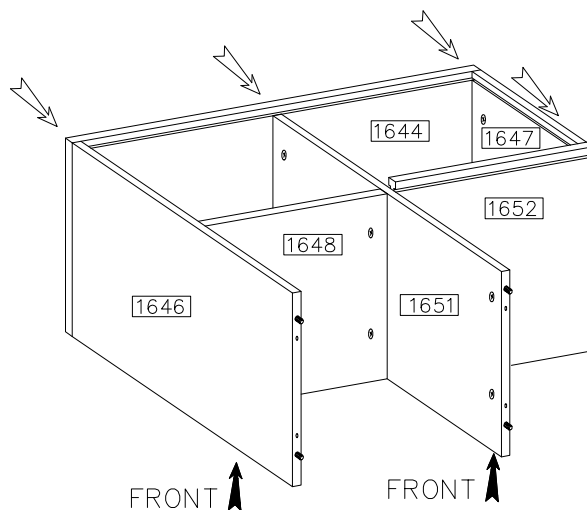
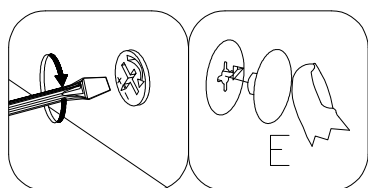
5


E
2

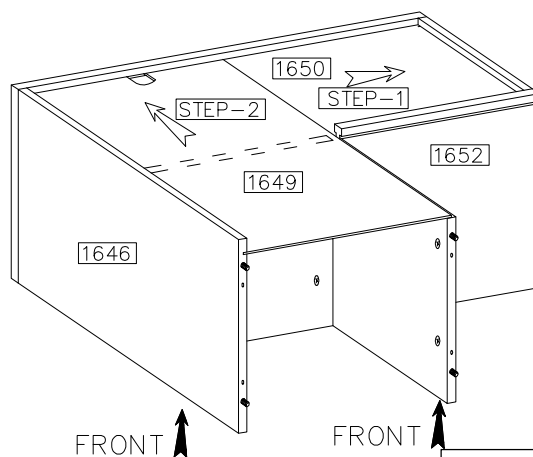


6

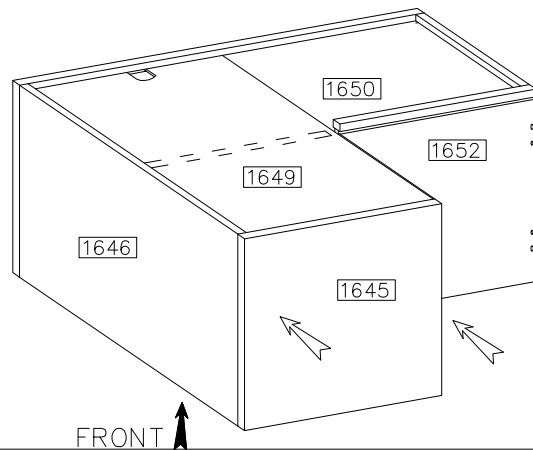
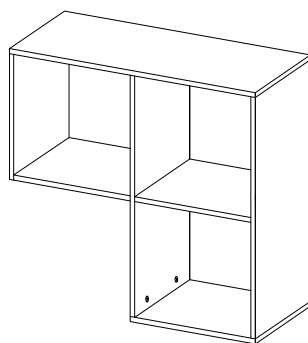
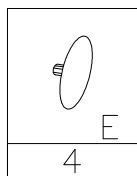

E
8



7

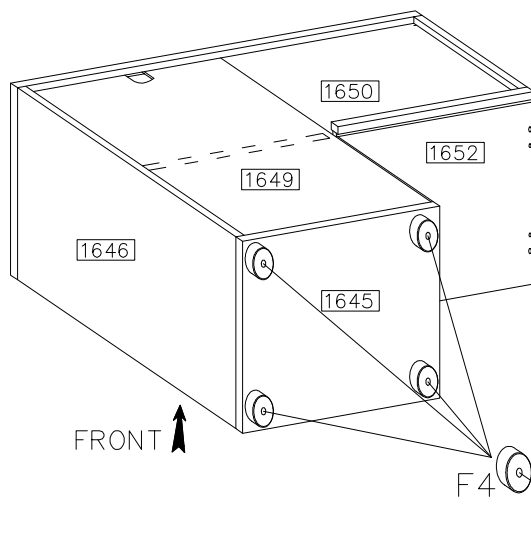
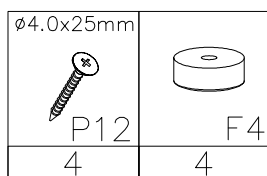


8

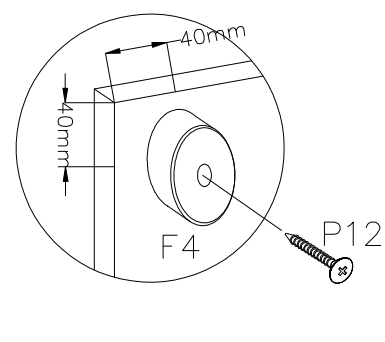


FRONT

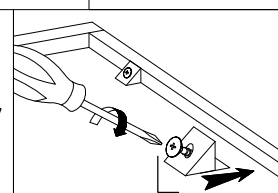
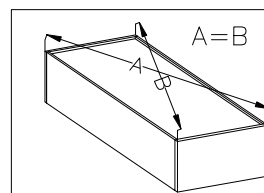
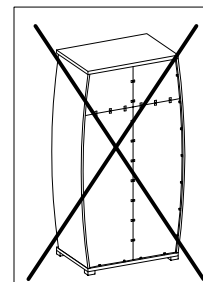
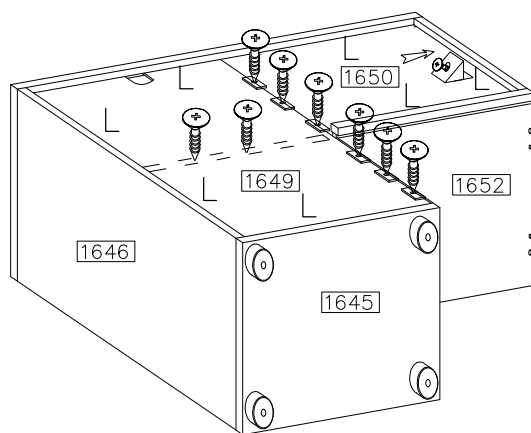
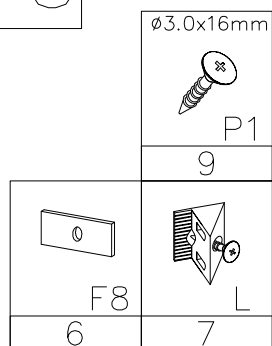
9



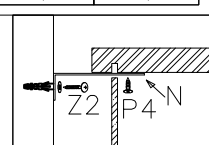
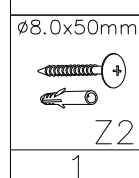
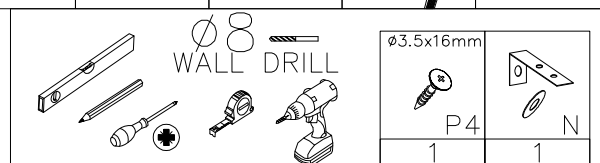
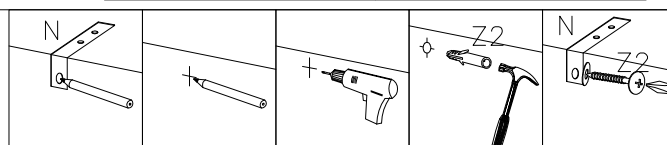
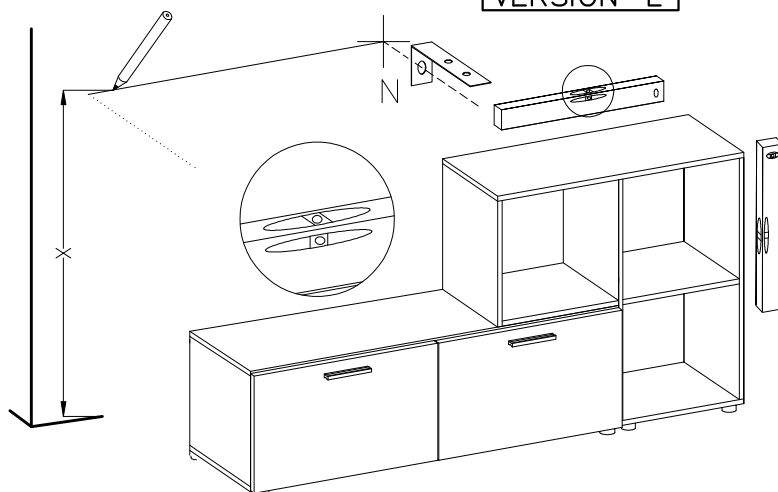
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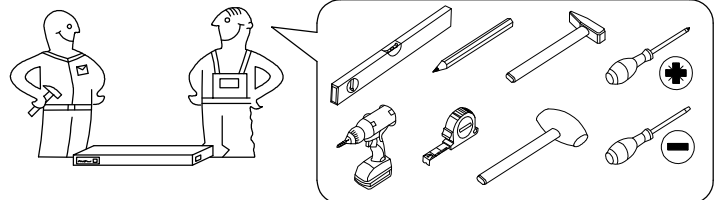


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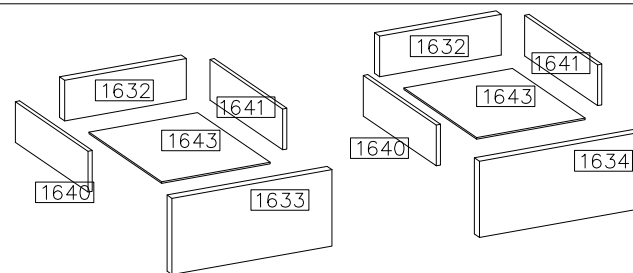
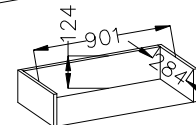
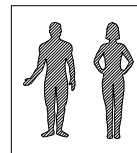
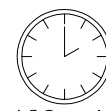
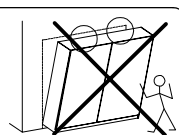
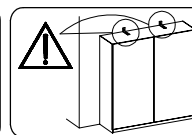
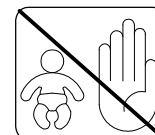
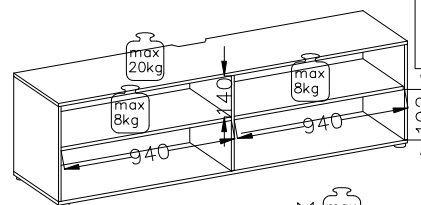
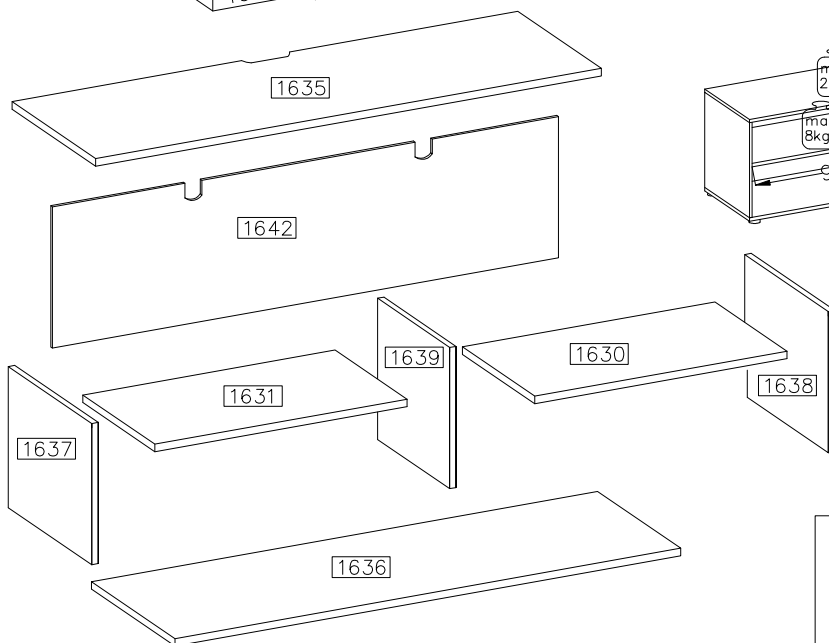
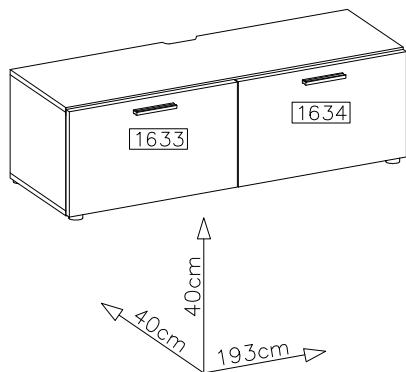


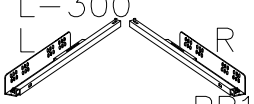
VERSION-L

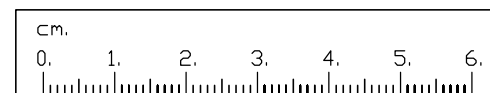




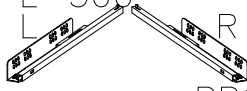
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5	1634	962	376	16	1	1
6	1635	1931	384	16	1	2
7	1636	1931	384	16	1	2
8	1637	348	384	16	1	2
9	1638	348	384	16	1	2
10	1639	348	320	16	1	2
11	1640	300	140	16	2	2
12	1641	300	140	16	2	2
13	1642	1914	363	2,5	1	2
14	1643	916	308	2,5	2	2

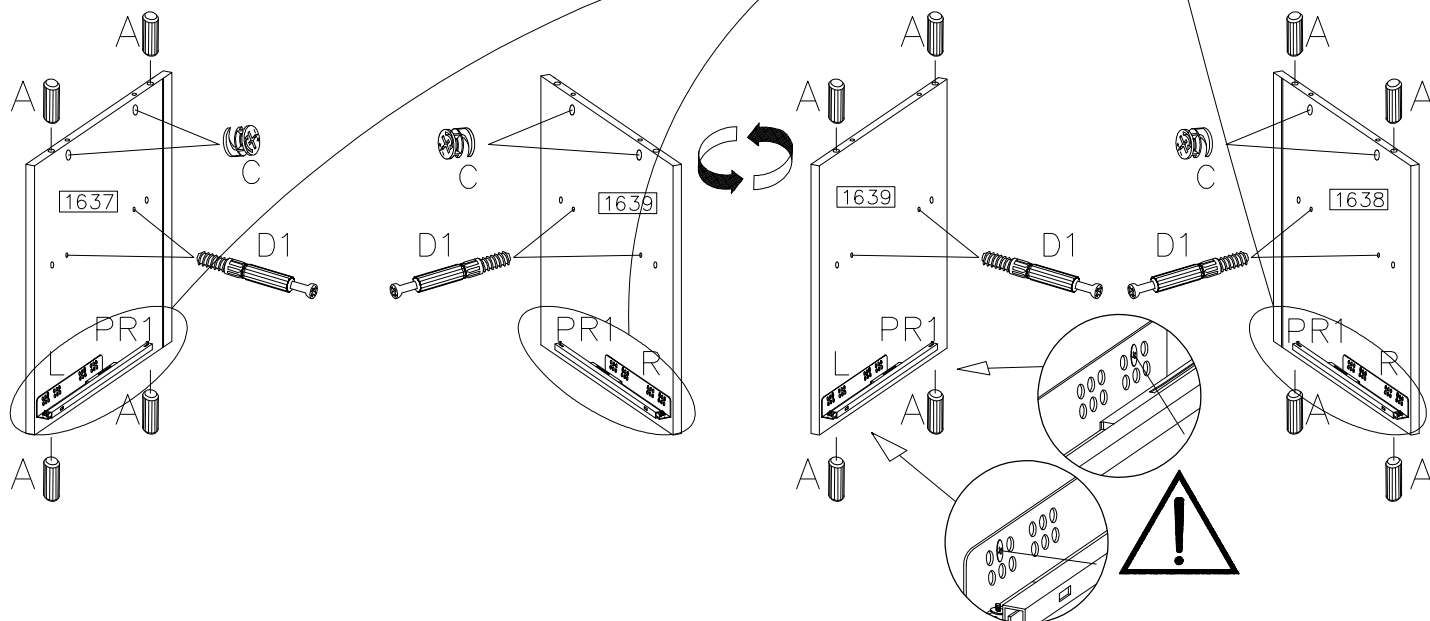
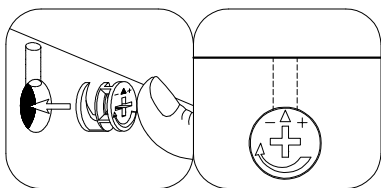


 A	 B	 C	 D1	 E	 E1	 P1	 S1	 R7
28 4mm	14 Ø5.0x13mm	18 Ø3.5x16mm	18	18	14	26	2	4
 O	 P9	 P4	 L	 Z2	 N	 N4		
1	8	8	12	2	2	2		
 PR1		 P7	 P12	 F4				
2SFT		4	6	6				

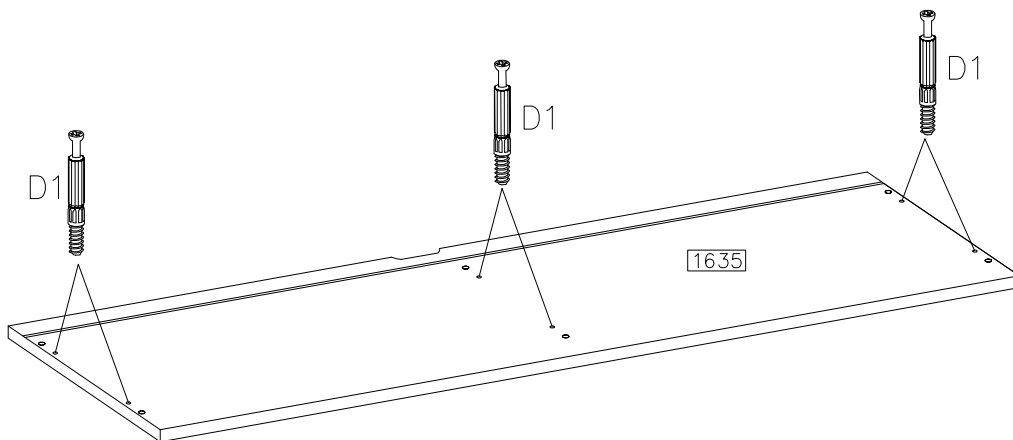
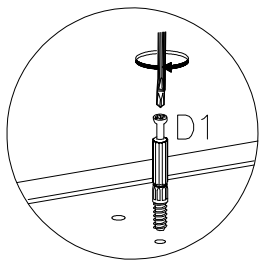
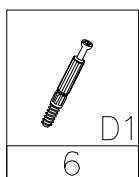


1

$\varnothing 5.0 \times 13 \text{ mm}$  P9 8	$\varnothing 8 \times 30 \text{ mm}$  A 12	$\varnothing 15/12 \text{ mm}$  C 6	L-300  PR1 2SET
---	---	--	--

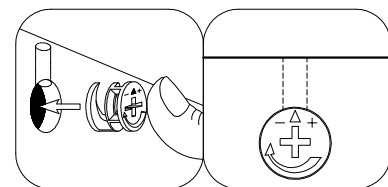
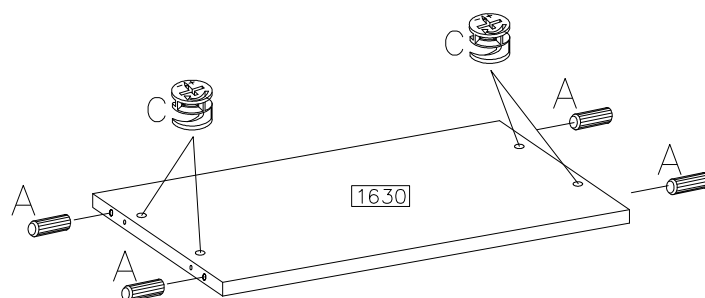
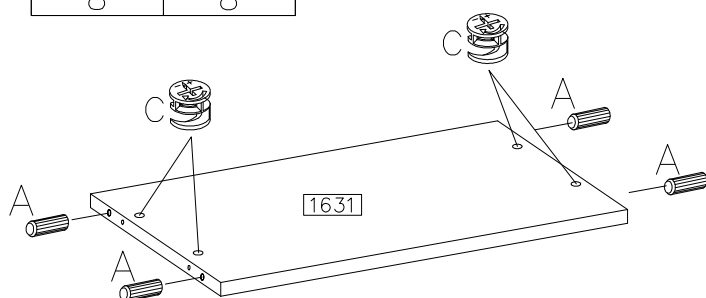


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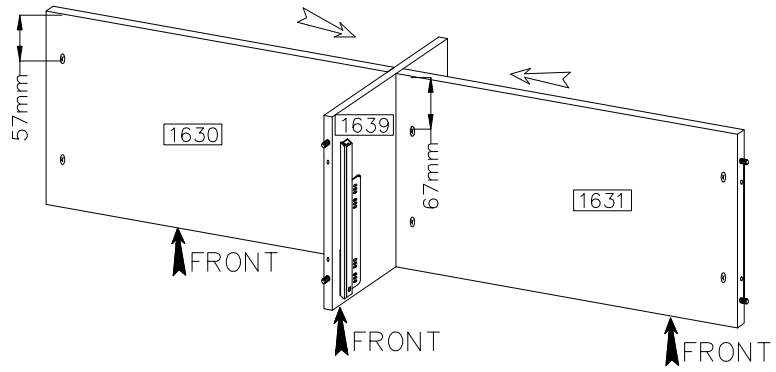
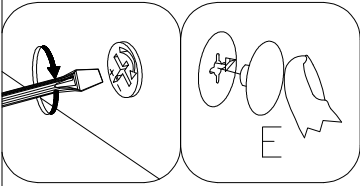
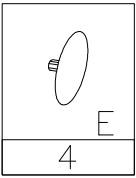


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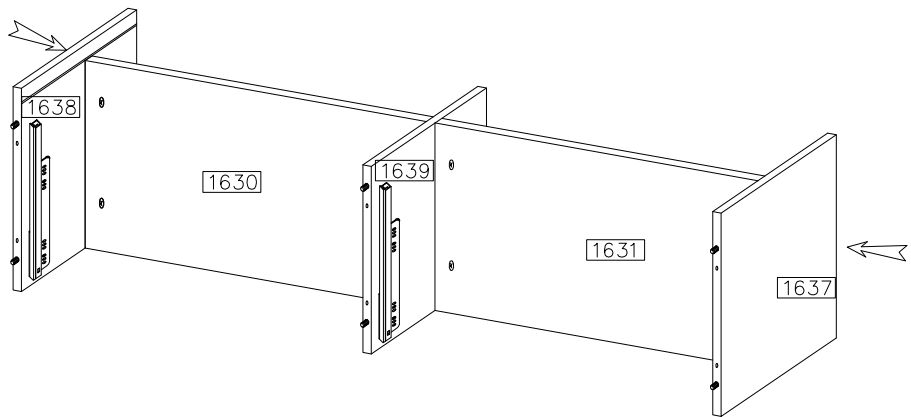
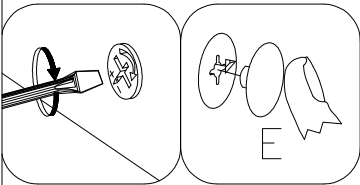
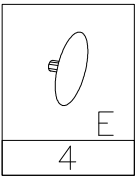
$\varnothing 8 \times 30 \text{ mm}$  A 8	$\varnothing 15/12 \text{ mm}$  C 8
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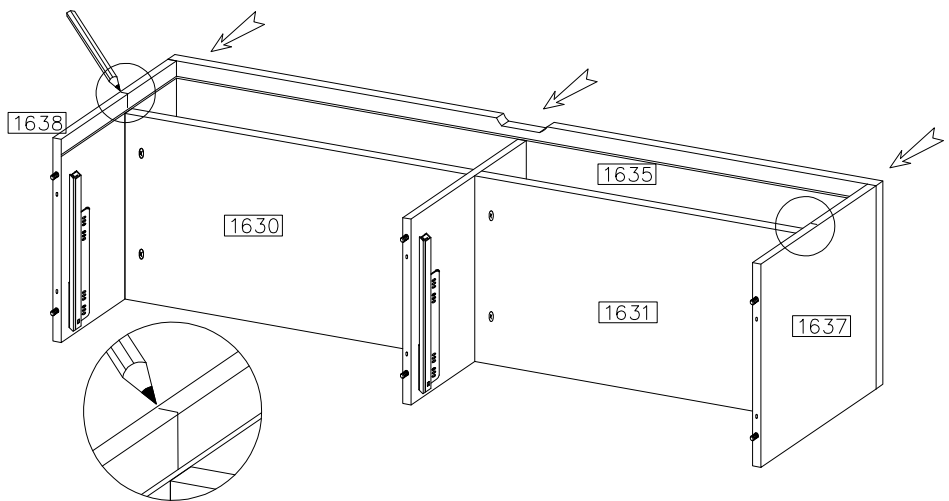
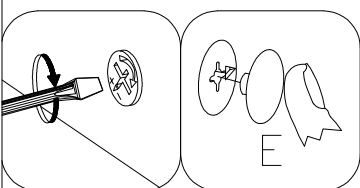
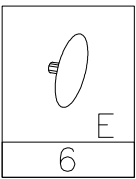
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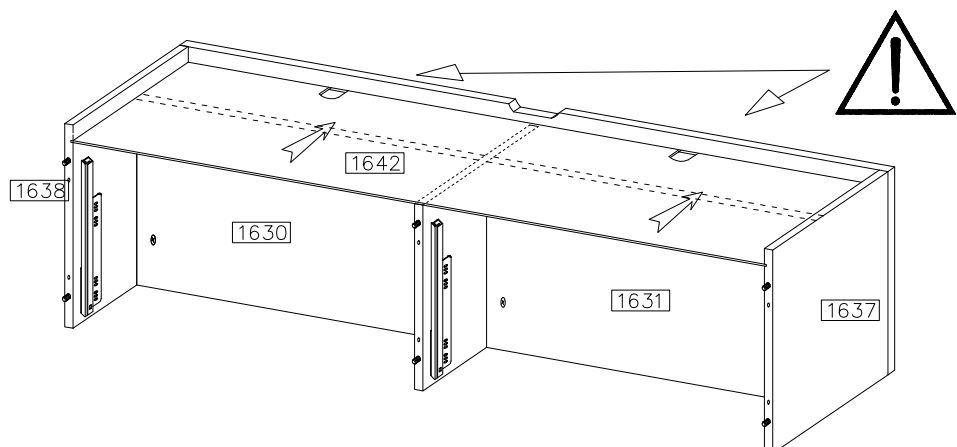
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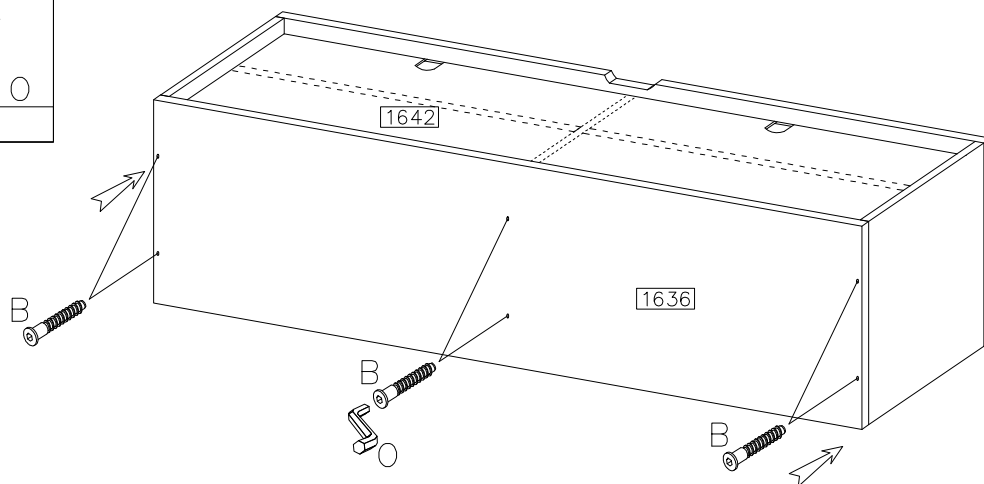


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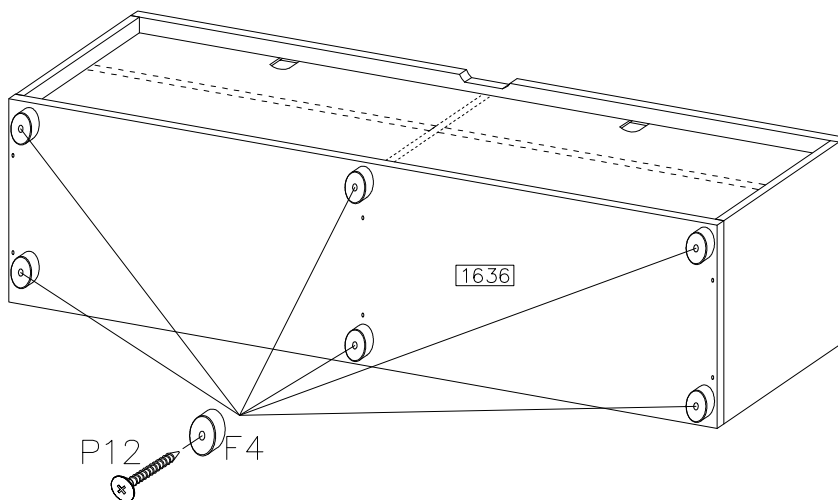
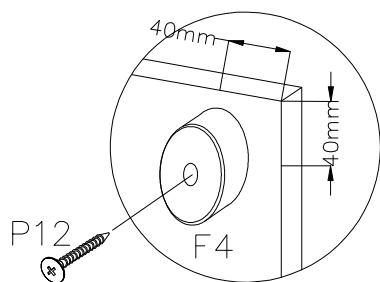
8

$\varnothing 6,4 \times 50 \text{ mm}$  B 6	4 mm  O 1
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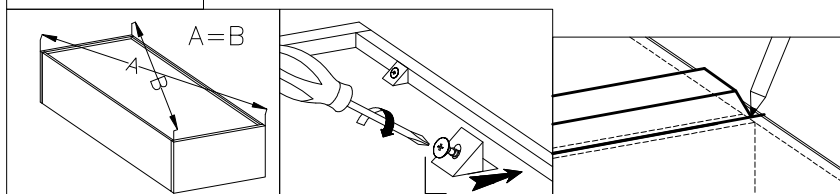
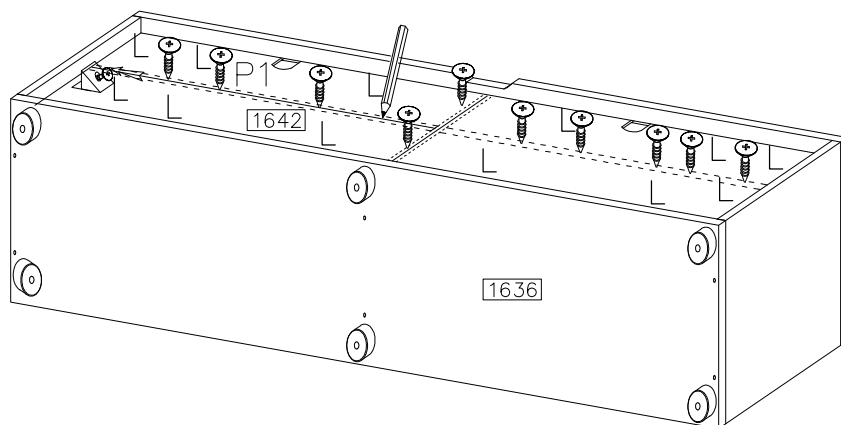
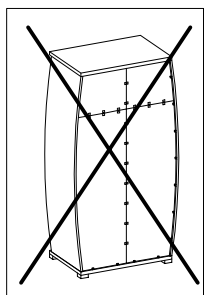
9

$\varnothing 4.0 \times 25 \text{ mm}$  P12 6	 F4 6
---	--



10

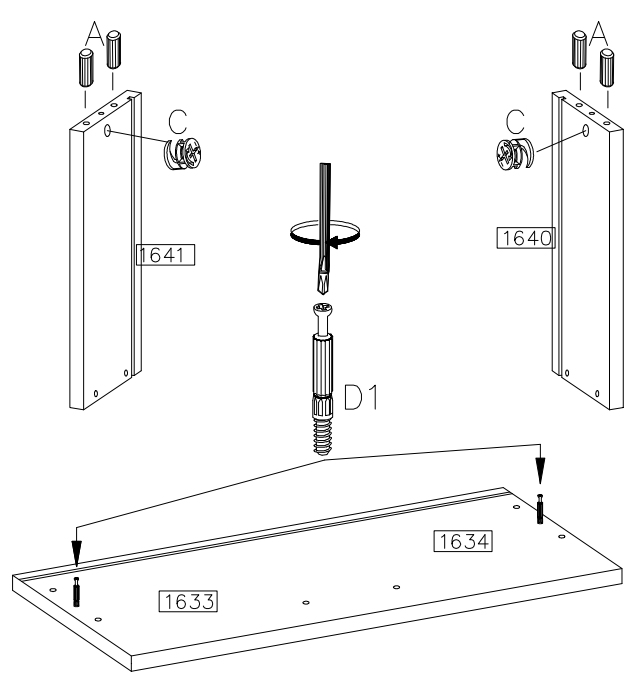
 L 12	$\varnothing 3.0 \times 16 \text{ mm}$  P1 14
--	---



11

ø8x30mm  A 8	ø15/12mm  C 4	 D1 4
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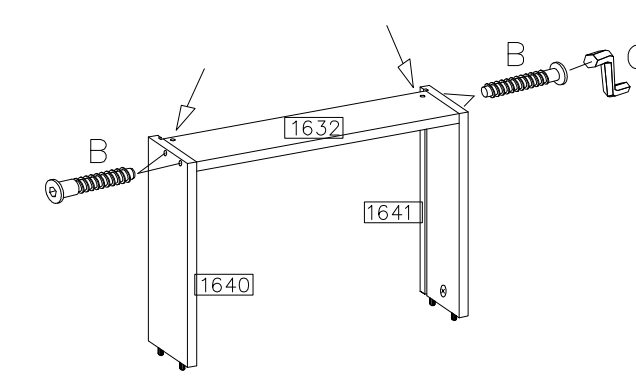
2x



12

ø6,4x50mm  B 8	4mm  O 1
---	--

2x

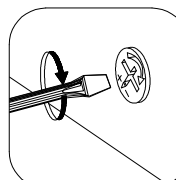
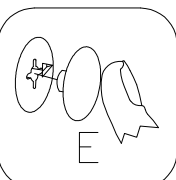


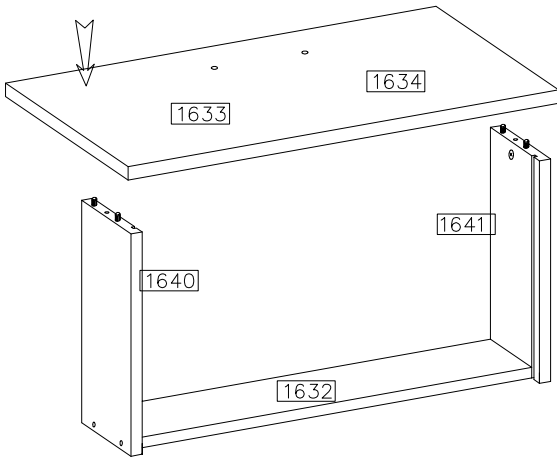
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E

4

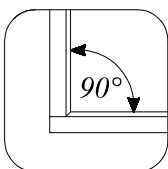



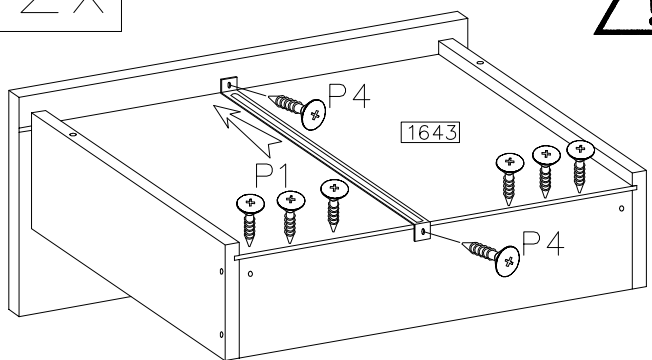


2x

14

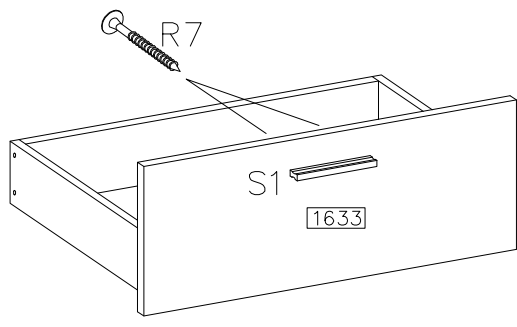
ø3.0x16mm  P1 12	 N4 2	ø3.5x16mm  P4 4
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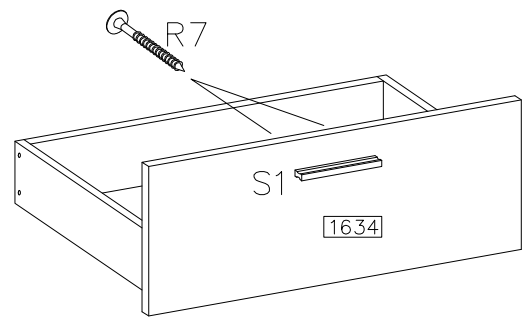


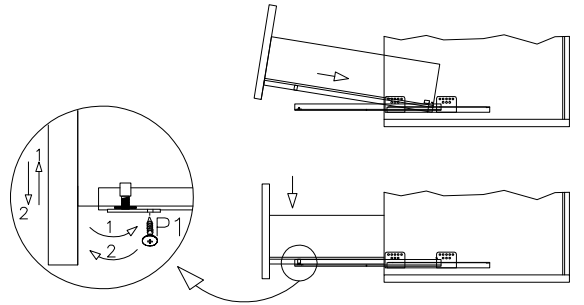
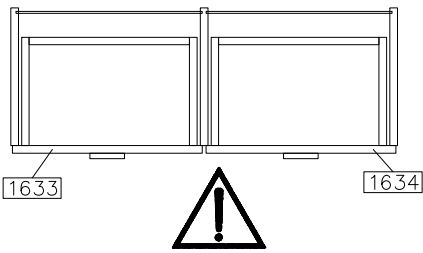
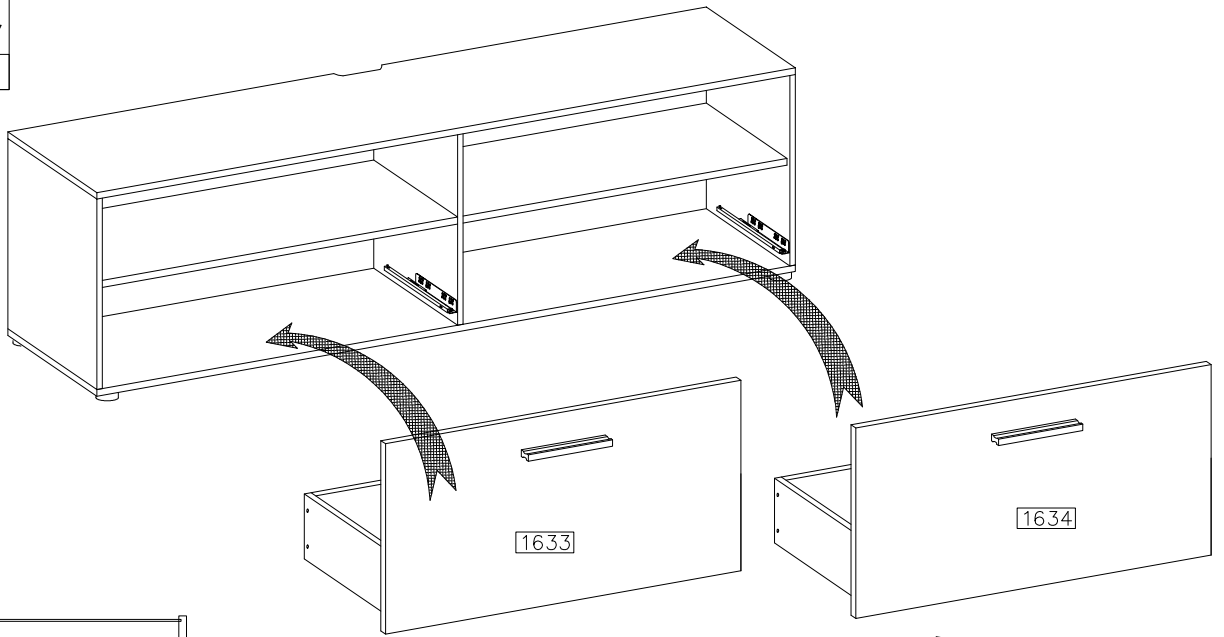
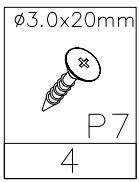
15

 S1 2	ø4.0x27mm  R7 4
---	--

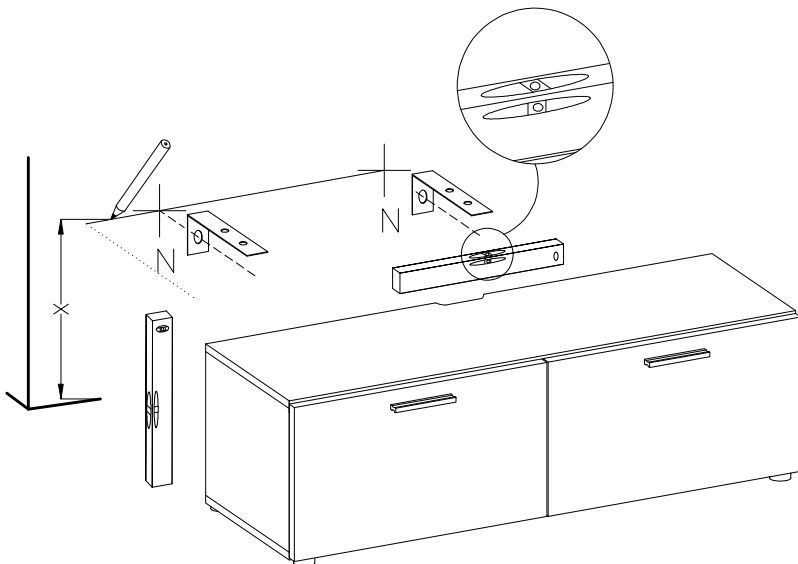
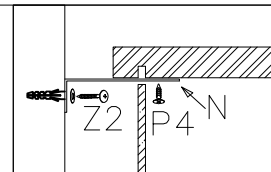
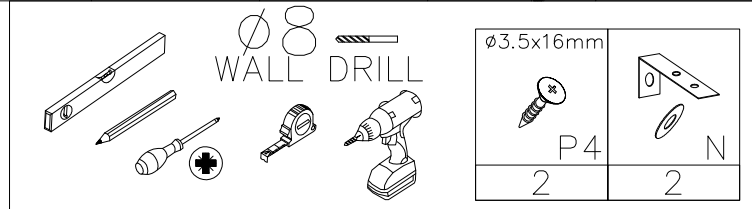
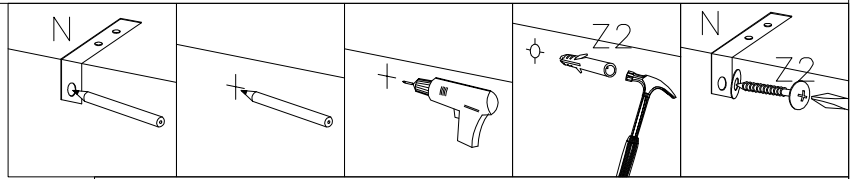
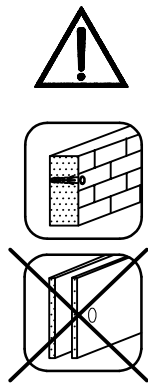
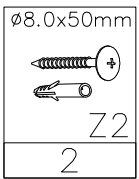




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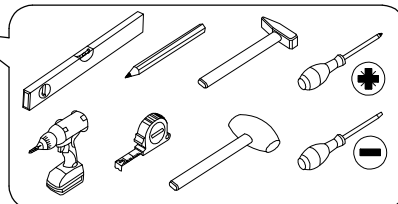
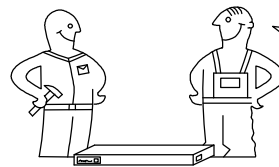


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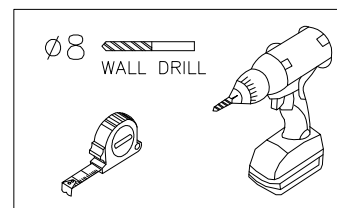
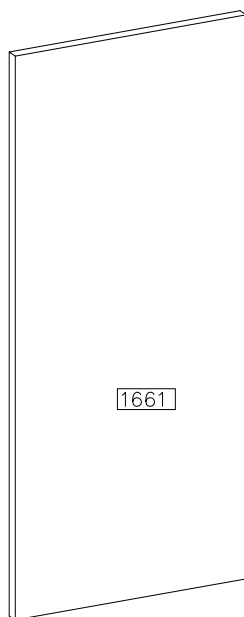
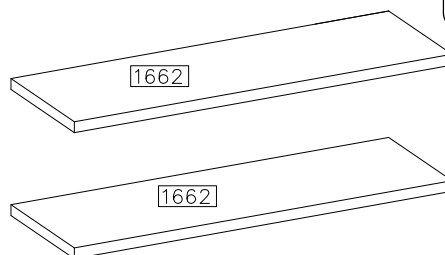
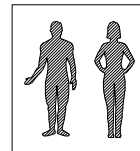
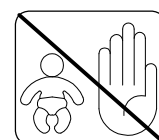
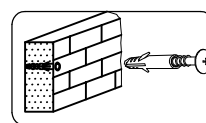
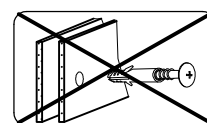
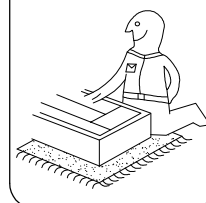
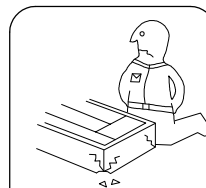
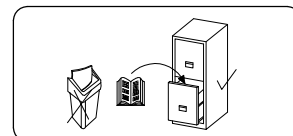
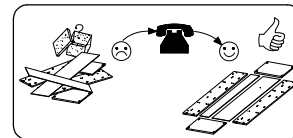
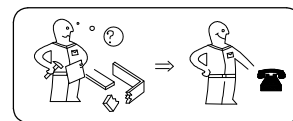
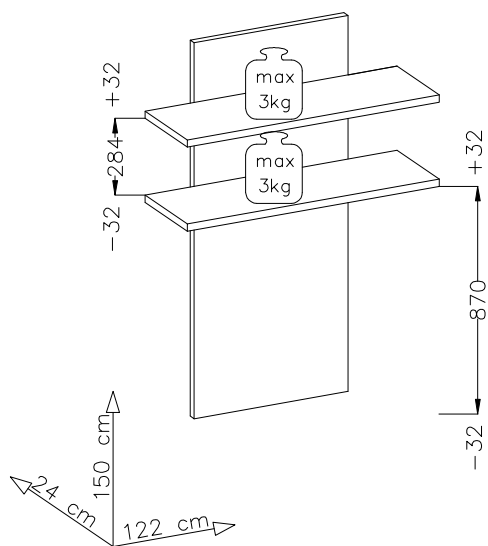


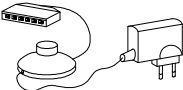
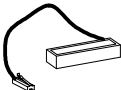
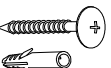
GERRY

10 T5 HM 40



#	ART. NR	L	W	T	Q	Col.No
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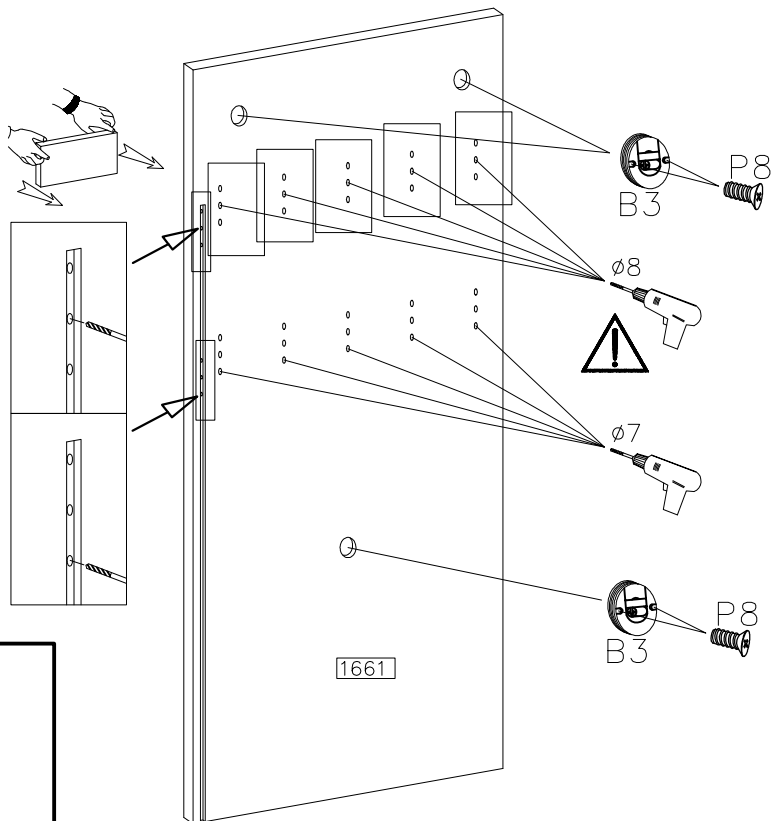
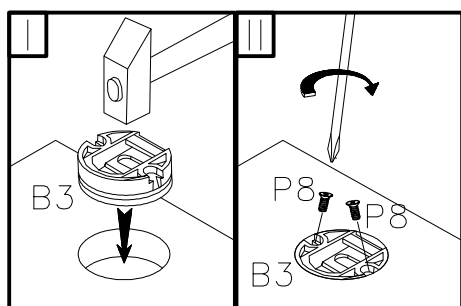
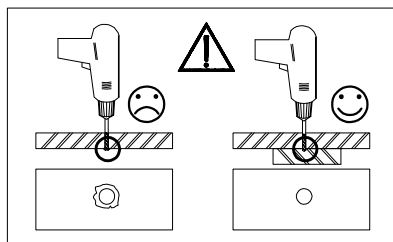


 Ø6,4x50mm B 10	 4mm O 1	 B3 3	 5.0x9mm P8 6	 Ø8.0x50mm U5 3	 V1 1	 V5 2	 Ø8.0x50mm U4 1	 E2 1
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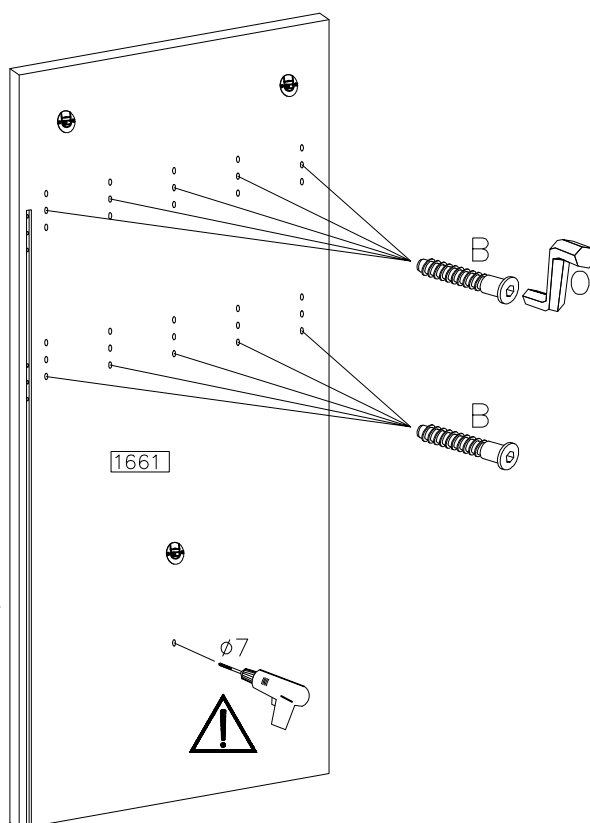
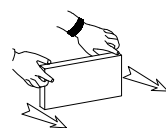
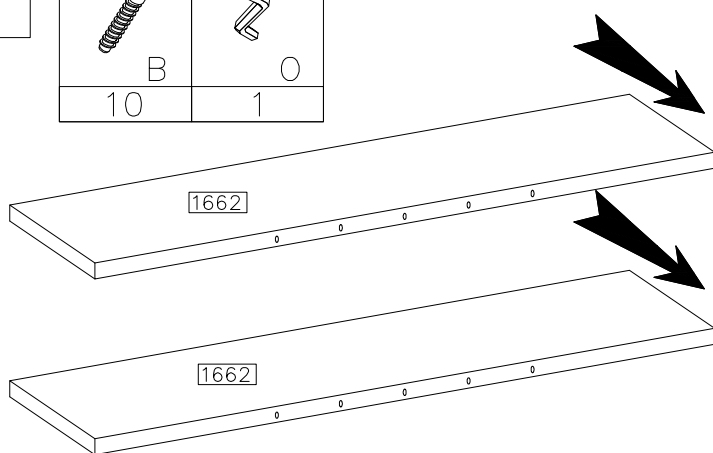
1

	5.0x9mm
B3	P8
3	6

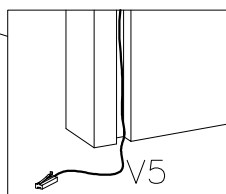
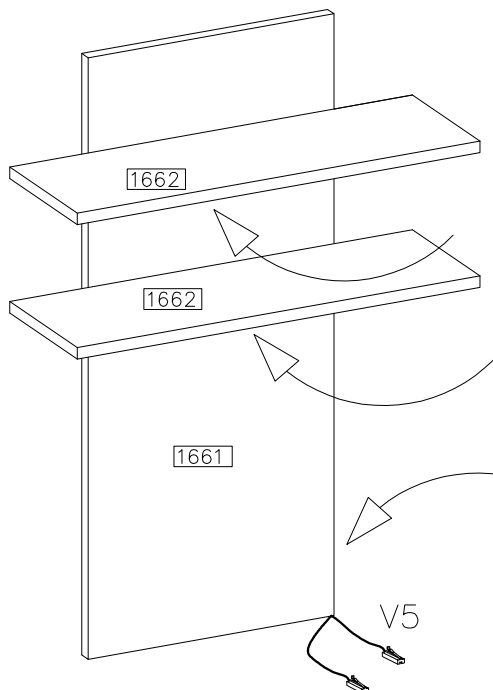
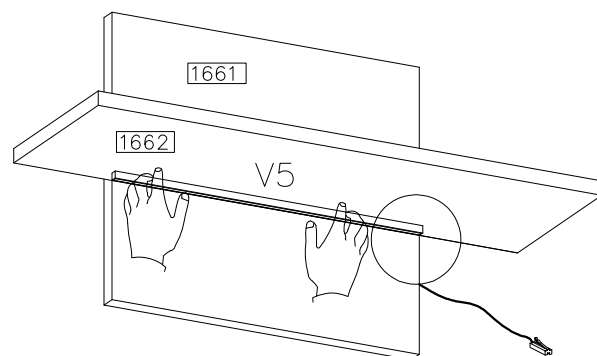
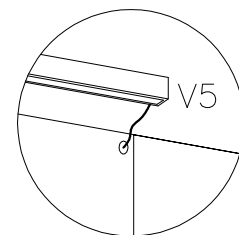
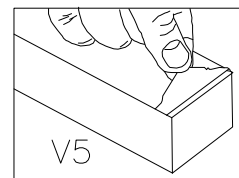
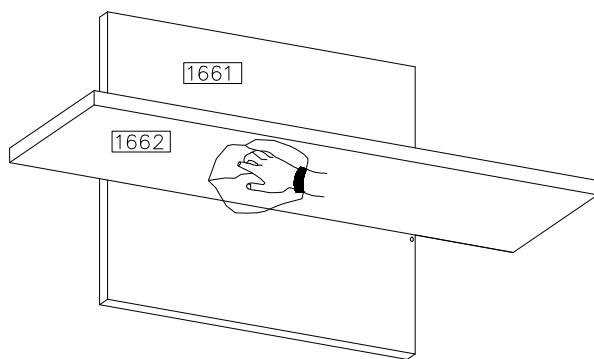
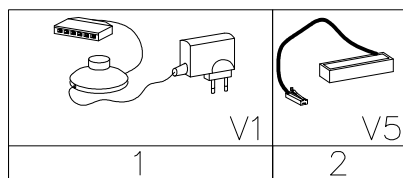


2

	4mm
B	O
10	1

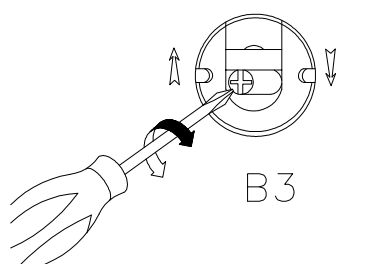
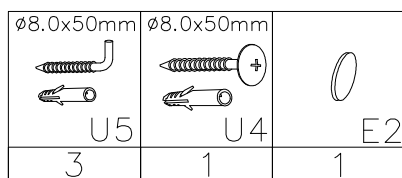


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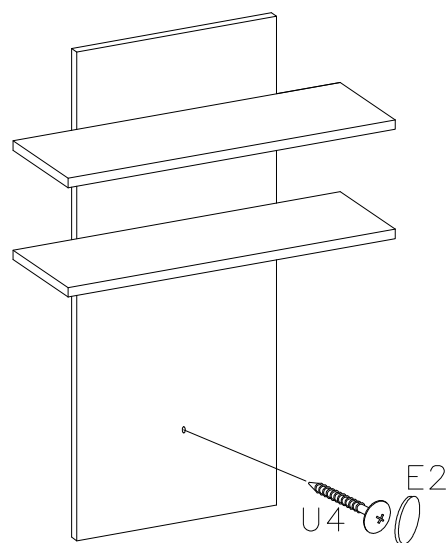
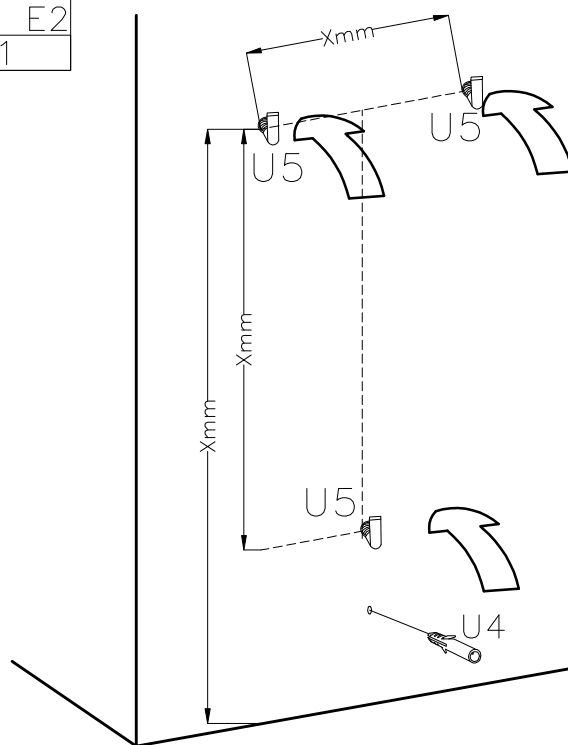
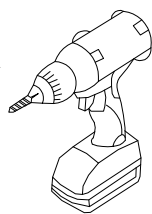
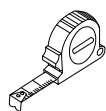


LED SET 2xPROFIL 2x10x10x584

4

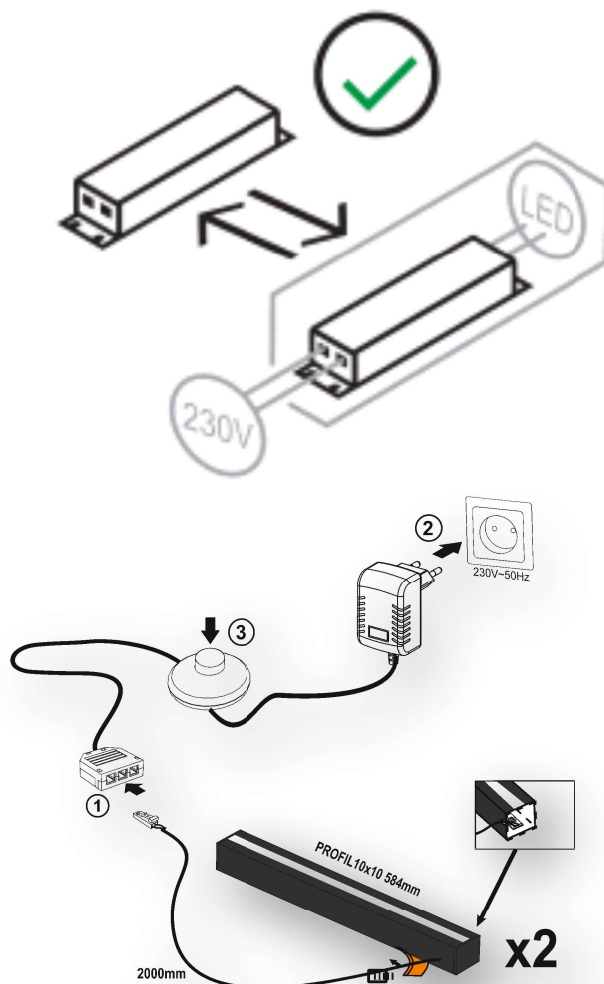
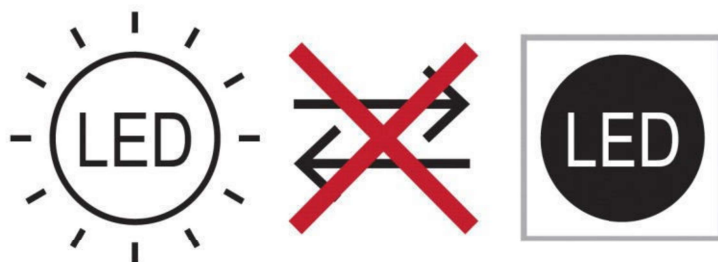


Ø8
WALL DRILL



BASEL-G 30 K4 RM 40

3/3



PL- Produkty te zawierają źródła światła, które ze względu na swoje właściwości nie podlegają rozporządzeniu (UE) 2019/2015

DA- Disse produkter indeholder lyskilder, som på grund af deres egenskaber er uden for anvendelsesområdet for forordning (EU) 2019/2015

ES- Estos productos contienen fuentes de luz que, por sus propiedades, quedan fuera del ámbito de aplicación del Reglamento (UE) 2019/2015.

FR- Ces produits contiennent des sources lumineuses qui, en raison de leurs propriétés, n'entrent pas dans le champ d'application du règlement (UE) 2019/2015

LT- Šiuose gaminiuose yra šviesos šaltinių, kurie dėl savo savybių nepatenka į Reglamento (UE) 2019/2015 taikymo sritį

PT- Estes produtos contêm fontes de luz que, devido às suas propriedades, estão fora do âmbito do Regulamento (UE) 2019/2015

SK- Tieto výrobky obsahujú svetelné zdroje, ktoré vzhľadom na svoje vlastnosti nepatria do rozsahu pôsobnosti nariadenia (EÚ) 2019/2015

TR- Bu ürünler, özellikleri nedeniyle (UE) 2019/2015 Yönetmeliğinin kapsamı dışında kalan ışık kaynakları içerir.

DE- Diese Produkte enthalten Lichtquellen, die aufgrund ihrer Eigenschaften nicht unter die Verordnung (EU) 2019/2015 fallen

EL- Αυτά τα προϊόντα περιέχουν πηγές φωτός οι οποίες, λόγω των ιδιοτήτων τους, δεν εμπίπτουν στο πεδίο εφαρμογής του κανονισμού (UE) 2019/2015

ET- Need tootet sisaldavad valgusallikaid, mis oma omaduste tõttu jäävad määruse (UE) 2019/2015 reguleerimisalast välja

HU- Ezek a termékek olyan fényforrásokat tartalmaznak, amelyek tulajdonságaik miatt nem tartoznak az (EU) 2019/2015 rendelet hatálya alá

LV- Šie produkti satur gaismas avotus, kas to īpašību dēļ ir ārpus Regulas (UE) 2019/2015 darbības jomas

RO- Aceste produse conțin surse de lumină care, datorită proprietăților lor, nu intră în domeniul de aplicare al Regulamentului (UE) 2019/2015

SLO- Ti izdelki vsebujejo svetlobne vire, ki zaradi svojih lastnosti ne spadajo na področje uporabe Uredbe (EU) 2019/2015

HR- Ovi proizvodi sadrže izvore svjetlosti koji zbog svojih svojstava nisu obuhvaćeni Uredbom (EU) 2019/2015

CS- Tyto výrobky obsahují světelné zdroje, které vzhledem ke svým vlastnostem nespadají do oblasti působnosti nařízení (EU) 2019/2015

EN- These products contain light sources which, due to their properties, are out of the scope of Regulation (EU) 2019/2015

FI- Nämä tuotteet sisältävät valonlähteitä, jotka ominaisuuksiensa vuoksi eivät kuulu asetuksen (EU) 2019/2015 soveltamisalaan

IT- Questi prodotti contengono sorgenti luminose che, per le loro proprietà, esulano dal campo di applicazione del Regolamento (UE) 2019/2015

RU- Эти продукты содержат источники света, которые из-за своих свойств не подпадают под действие Регламента (ЕС) 2019/2015.

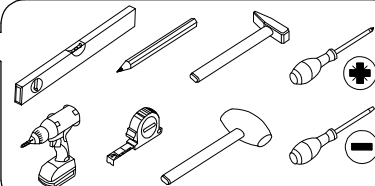
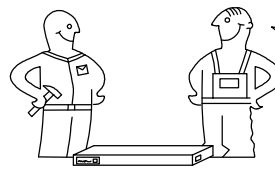
NL- Deze producten bevatten lichtbronnen die vanwege hun eigenschappen buiten het toepassingsgebied van Verordening (EU) 2019/2015 vallen

SV- Dessa produkter innehåller ljuskällor som på grund av sina egenskaper inte omfattas av förordning (EU) 2019/2015

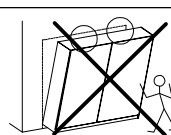
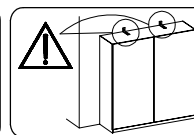
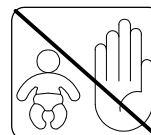
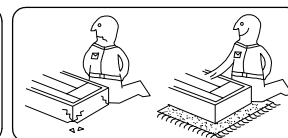
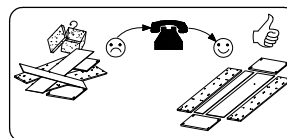
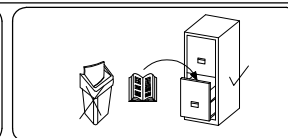
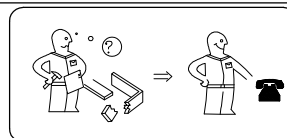
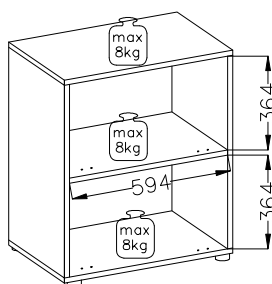
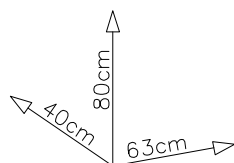
BG- Тези продукти съдържат източници на светлина, които поради своите свойства са извън обхвата на Регламент (ЕС) 2019/2015

GERRY

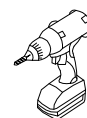
10 T5 HM 33



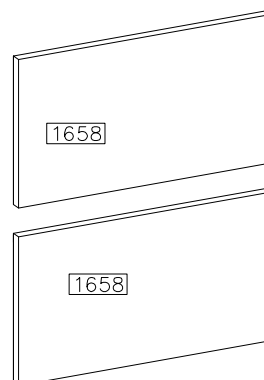
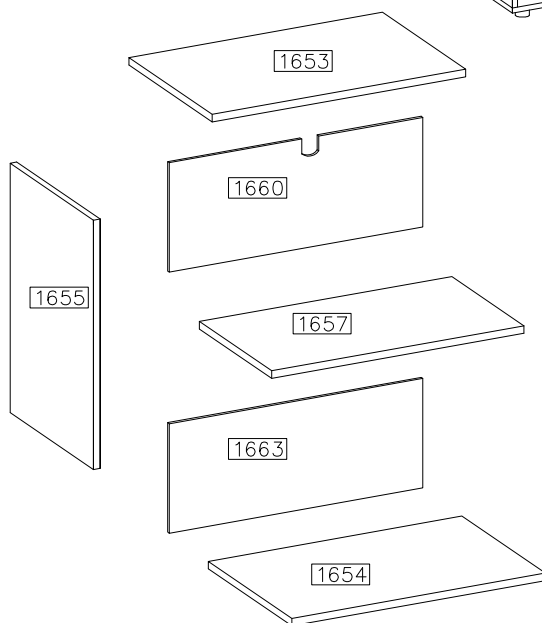
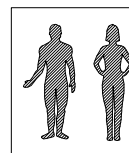
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2	1654	626	384	16	1	1
3	1655	744	384	16	1	1
4	1656	744	384	16	1	1
5	1657	594	364	16	1	1
6	1658	622	384	16	2	1
7	1659	622	384	16	1	1
8	1660	379	609	2,5	1	1
9	1663	379	609	2,5	1	1



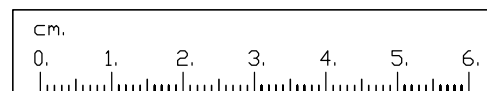
Ø8
WALL DRILL



120 min

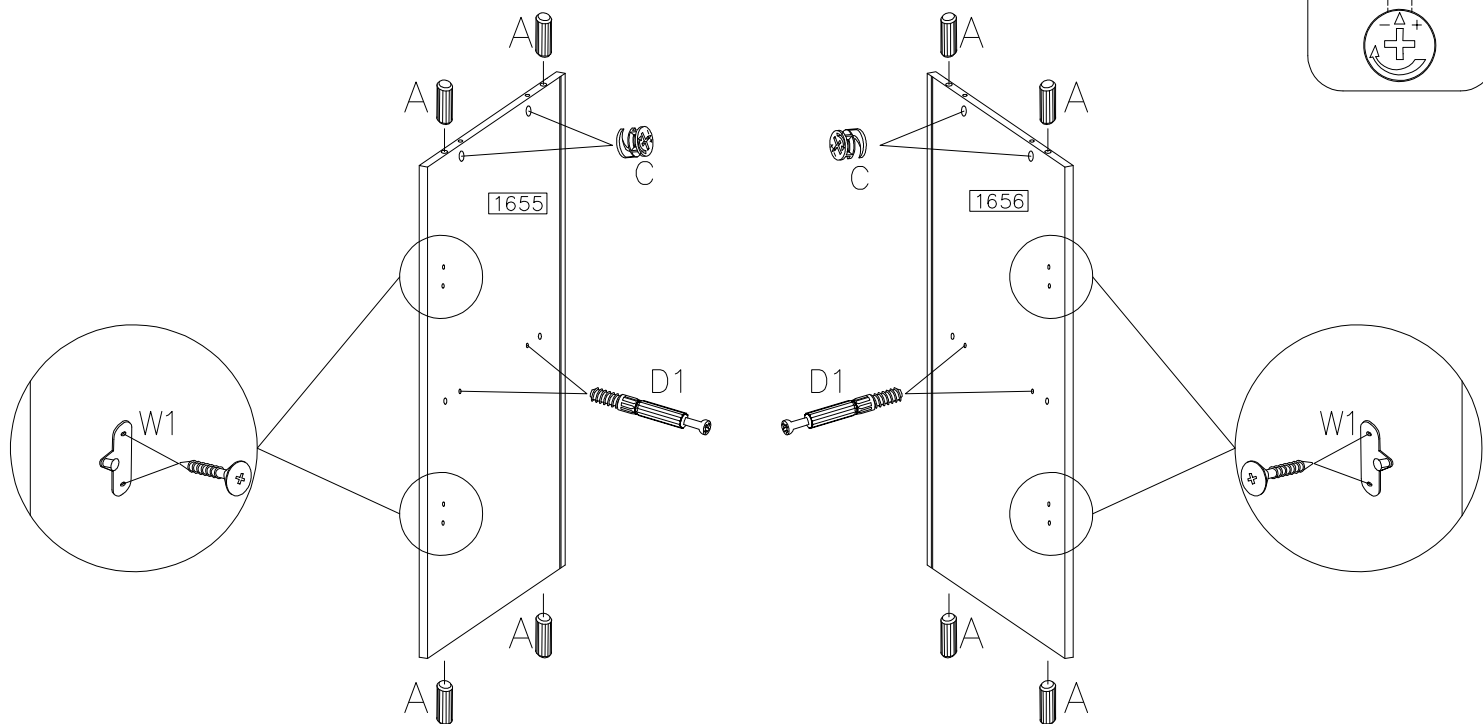


Ø8x30mm A	Ø6,4x50mm B	Ø15/12mm C	 D1	 E	 E1	Ø3.0x16mm P1	 S1	Ø4.0x27mm R7
12	4	8	8	8	4	5	2	4
4mm O	Ø5.0x13mm P9	Ø3.5x16mm P4	 L	Ø8.0x50mm Z2	 N	Ø4.0x25mm P12	 F4	 F8
1	8	4	8	1	1	4	4	5
Ø35/KR-0 G6	Ø35/KR-8 G8	 W1						
2	2	4						



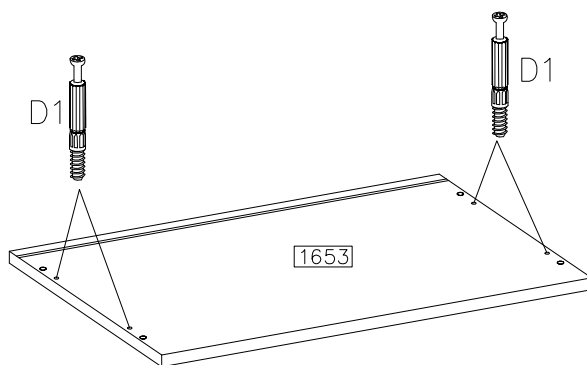
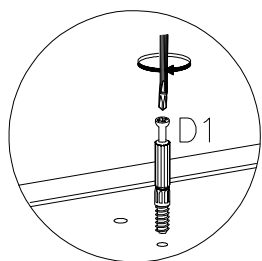
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$\varnothing 8 \times 30 \text{ mm}$  A	$\varnothing 15 / 12 \text{ mm}$  C	 W1	 D1
8	4	4	4



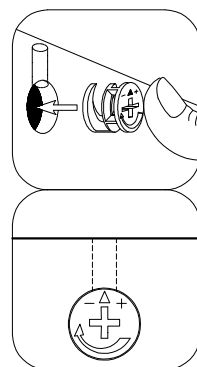
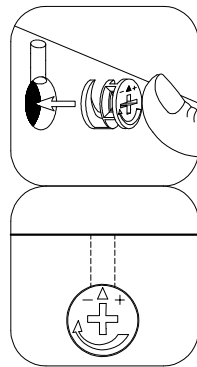
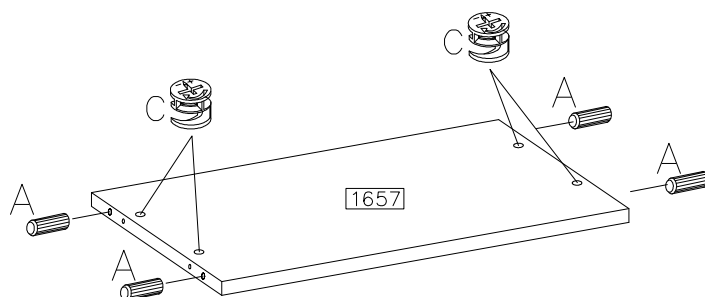
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 D1
4

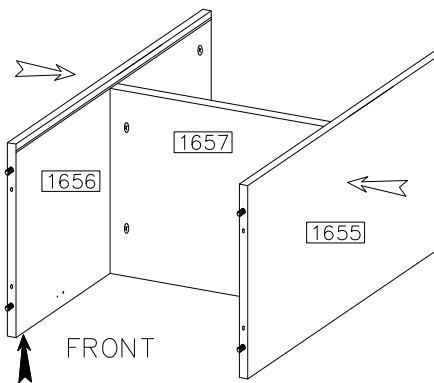
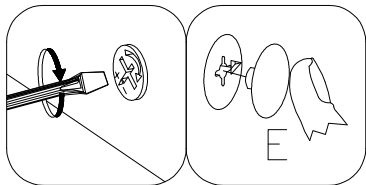
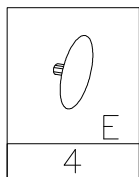


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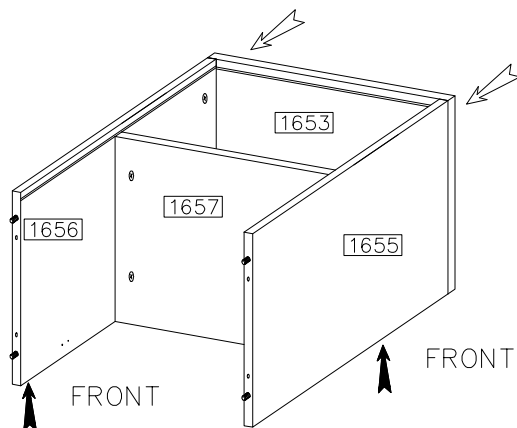
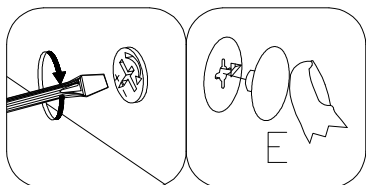
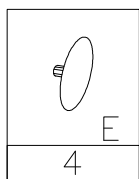
$\varnothing 8 \times 30 \text{ mm}$  A	$\varnothing 15 / 12 \text{ mm}$  C
4	4



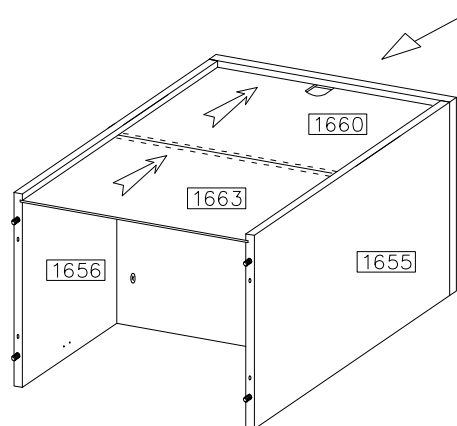
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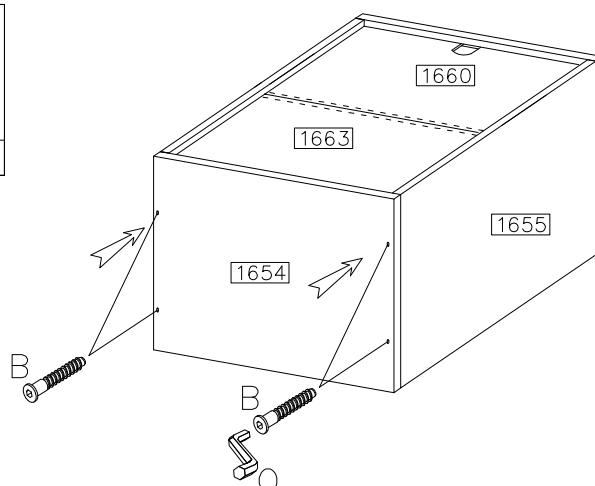
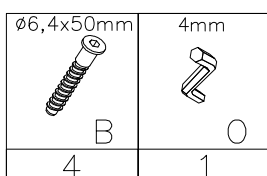
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6

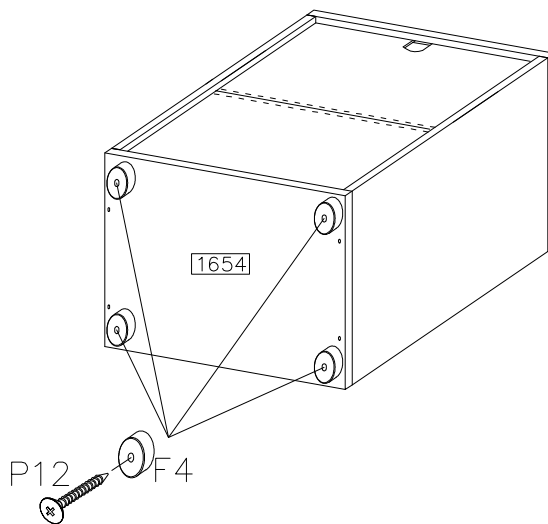
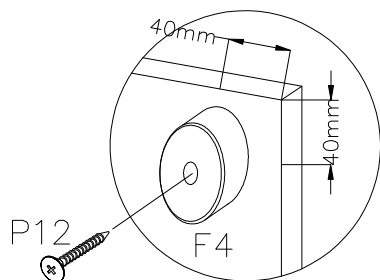


7



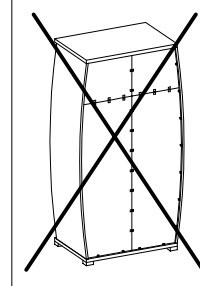
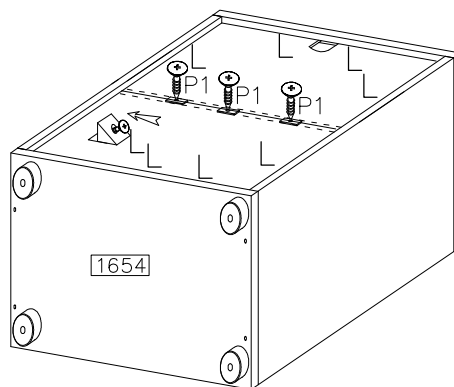
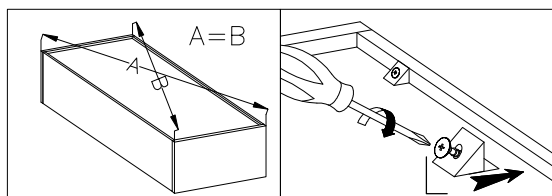
8

$\varnothing 4.0 \times 25 \text{ mm}$  P12 4	 F4 4
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9

 L 12	$\varnothing 3.0 \times 16 \text{ mm}$  P1 5	 F8 5
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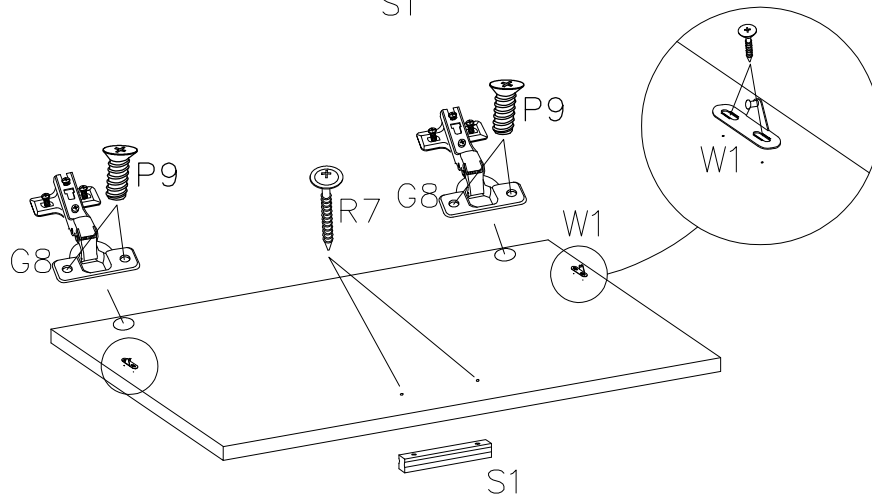
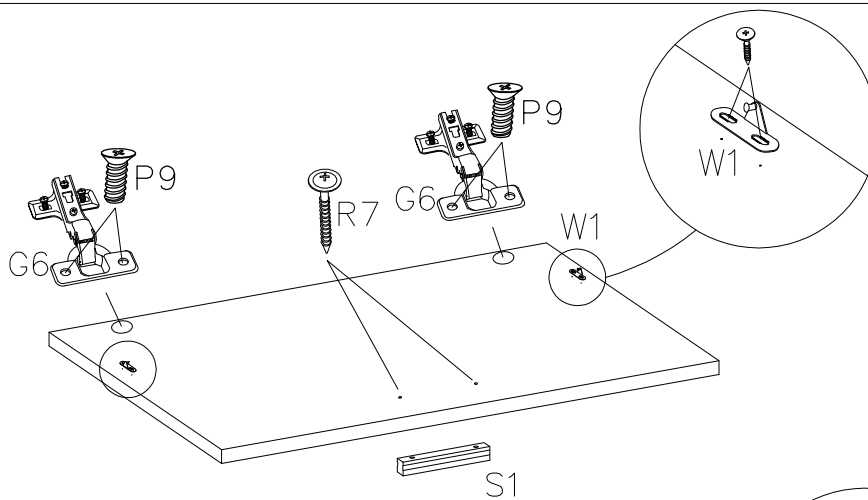
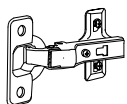


10

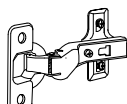
 W1 4	$\varnothing 5.0 \times 13 \text{ mm}$  P9 8
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 S1 2	$\varnothing 4.0 \times 27 \text{ mm}$  R7 4
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$\varnothing 35 / \text{KR}-0$  G6 2	$\varnothing 35 / \text{KR}-8$  G8 2
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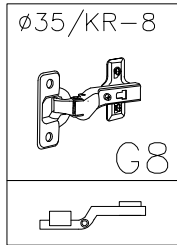
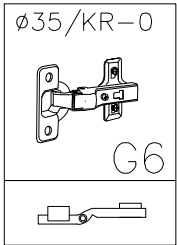
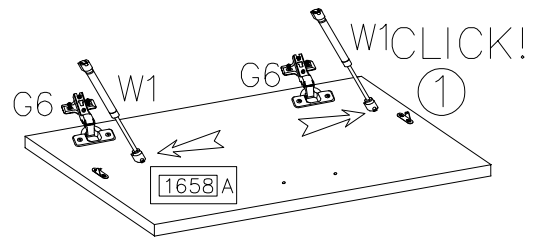
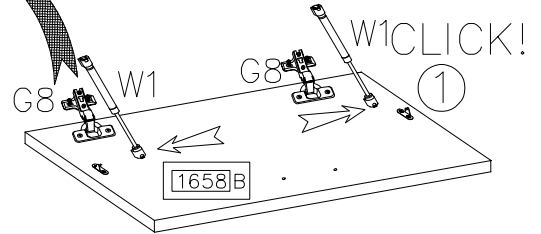
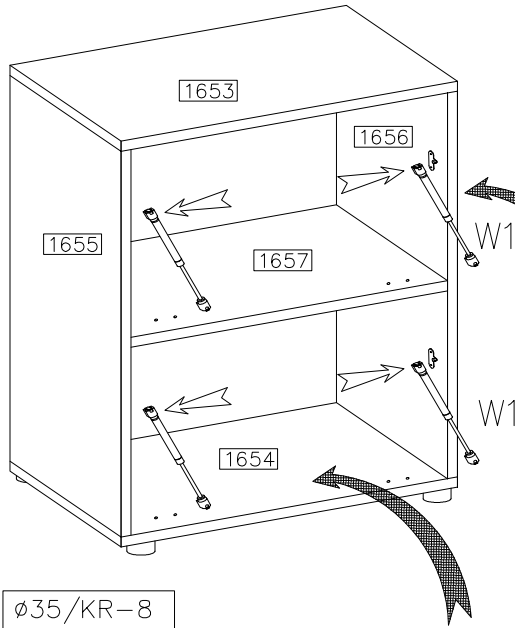
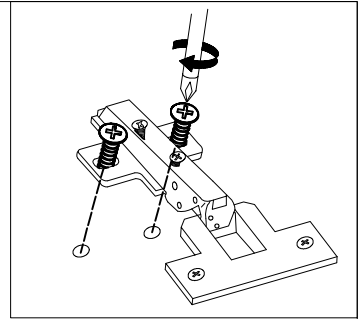
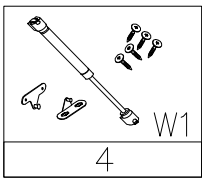
 $\varnothing 35 / \text{KR}-0$ 

G6

 $\varnothing 35 / \text{KR}-8$ 

G8

11



12

