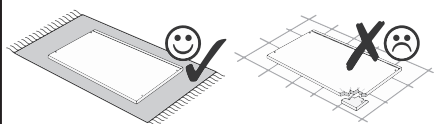
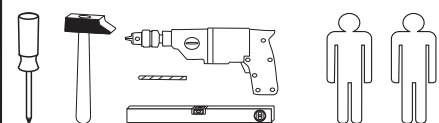
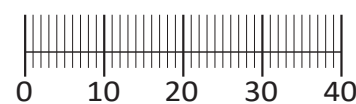




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1 8 x 2802	2 8 x 2801	3 3,5 x 15 2 x 2804	4 8 x 30 8 x 2861
5 4 x 30 4 x 2812	6 5,8 x 55 2 x 2840	7 8 x 30 2 x 2842	8 2 x 2843
9 5/5 x 16 8 x 2821	10 4 x 27 2 x 2829	11 Leim 1 x 2863	12 25 x 2862
13 4 x 9 4 x	5 x 30 2 x		



Das beigefügte Wandbefestigungsmaterial (Dübel und Schrauben) eignet sich nur für festes Mauerwerk (z.B.: Beton- oder Ziegelwände). Für andere Wandaufbauten sind eventuell Spezialdübel und andere Schrauben notwendig. Ziehen Sie gegebenenfalls eine Fachkraft zu Rate.

Приложенный материал для крепления к стене (дюбели и винты) пригоден только для жестких кладок (например, бетонные или кирпичные стены). Для других настенных конструкций необходимы смотря по обстоятельствам специальные дюбели и другие винты. При необходимости проконсультируйтесь у специалиста.

Załączony materiał do mocowania do ściany (kolki rozprężne i wkręty) nadaje się tylko do ścian murowanych (np. z betonu lub cegieł). Do ścian wykonanych w innych technologiach konieczne być mogą specjalne kolki rozprężne i inne wkręty. W razie potrzeby skorzystaj z fachowej pomocy.

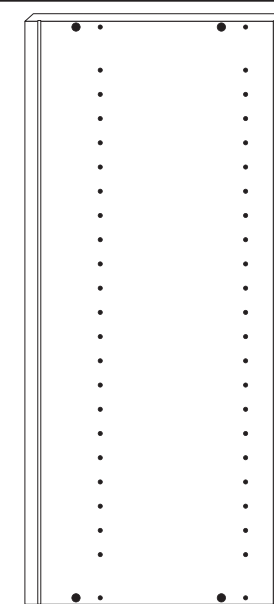
The accompanying wall mounting hardware (anchors and screws) is suitable only for solid masonry (eg concrete or brick walls). For other wall structures are possibly special anchor bolts and other necessary. Tighten if necessary, an expert.

De begeleidende wandmontage hardware (pluggen en schroeven) is alleen geschikt voor massief metselwerk (bijvoorbeeld beton of bakstenen muren). Voor andere muur structuren zijn eventueel bijzondere ankerbouten en andere noodzakelijke. Draai indien nodig, een deskundige.

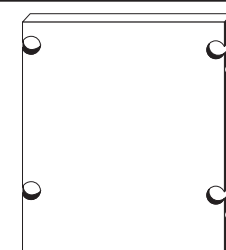
Le mur d'accompagnement matériel de montage (chevilles et les vis) ne convient que pour la maçonnerie solide (par exemple en béton ou des murs de briques). Pour les structures de mur d'autres sont peut-être spéciale boulons d'ancrage et d'autres nécessaires. Serrer le cas échéant, un expert.

Il muro di accompagnamento hardware di montaggio (tasselli e viti) è'e adatto solo per muratura piena (ad esempio calcestruzzo o muratura). Per le altre strutture murarie sono forse speciali bulloni di ancoraggio e necessari di altri. Serrare se necessario, un esperto.

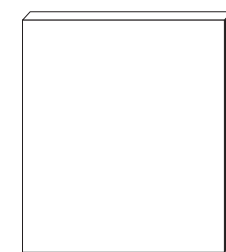
Ekteki duvara sabit montaj malzemeleri (dübel ve vidalar), sadece sağlam duvarlar için (örnek: beton veya tuğla) elverişlidir. Başka duvarlar için özel dübeller ve farklı vidalar gerekebilir. Gerektiğinde bir uzmana danışınız.



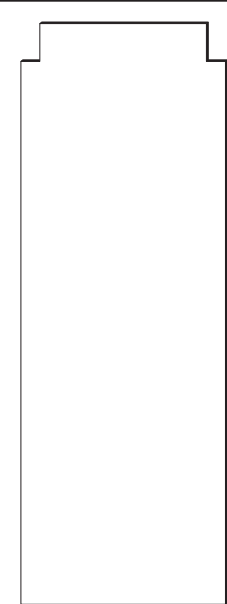
16 2 x



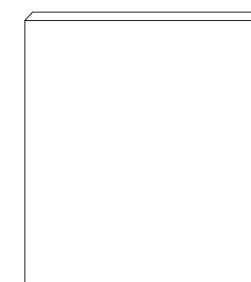
17 2 x



18 2 x



19 1 x



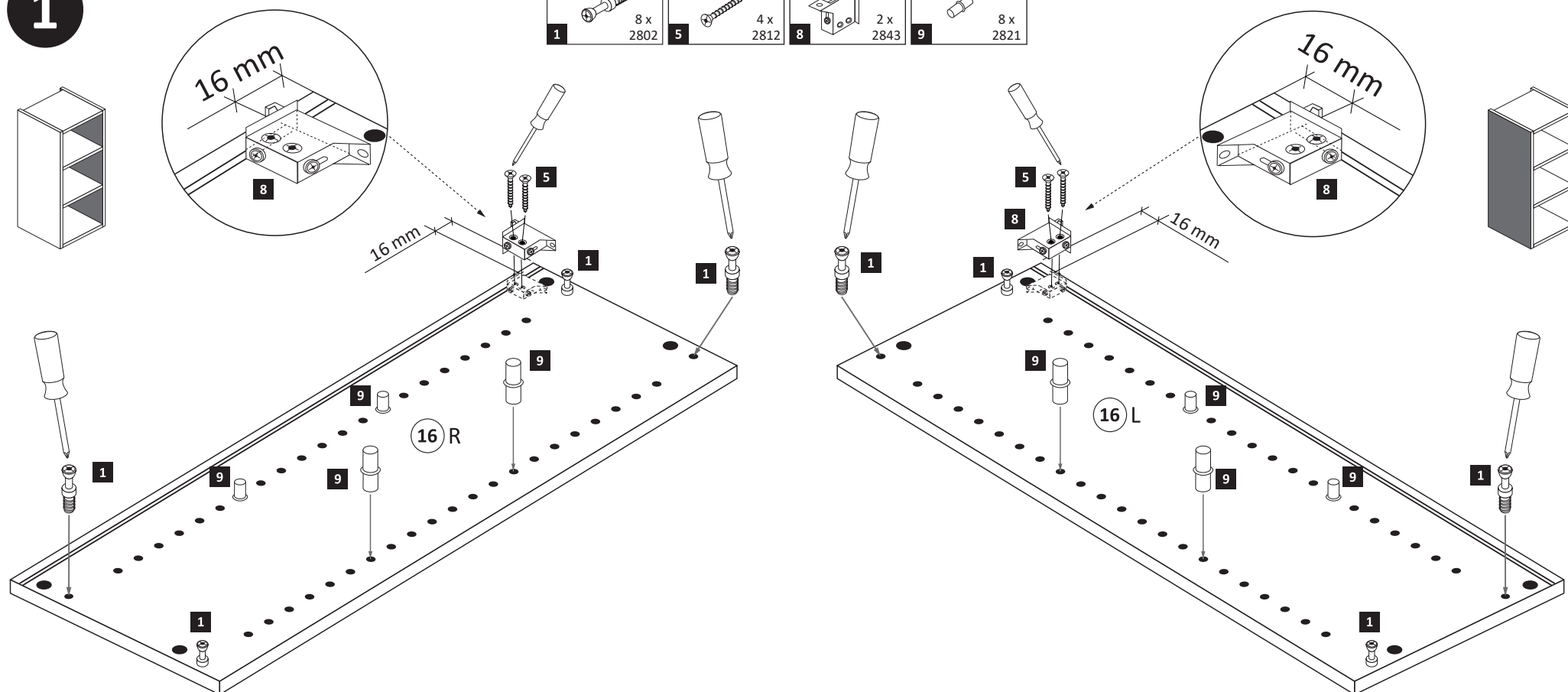
20 1 x



21 1 x

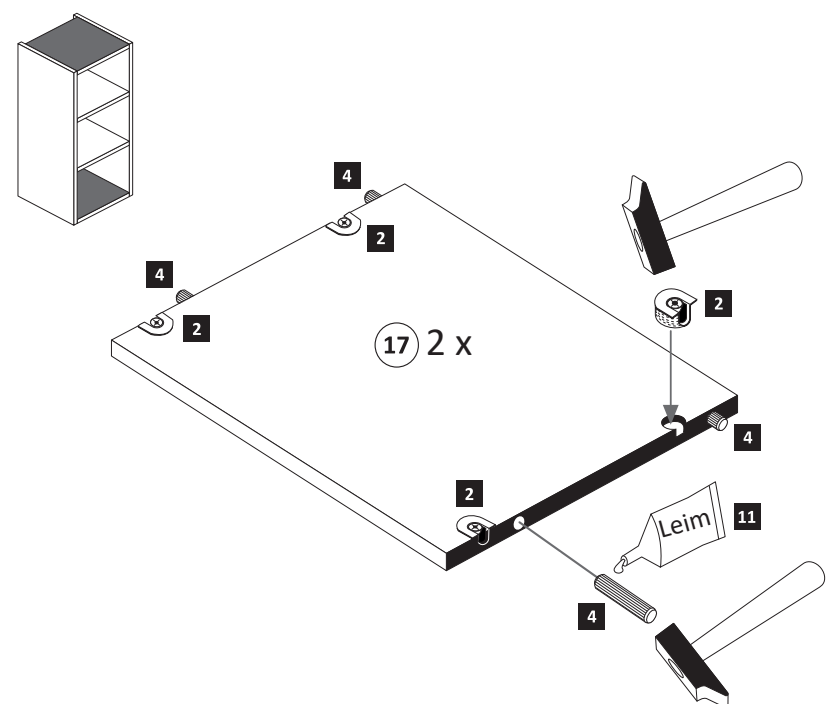
1

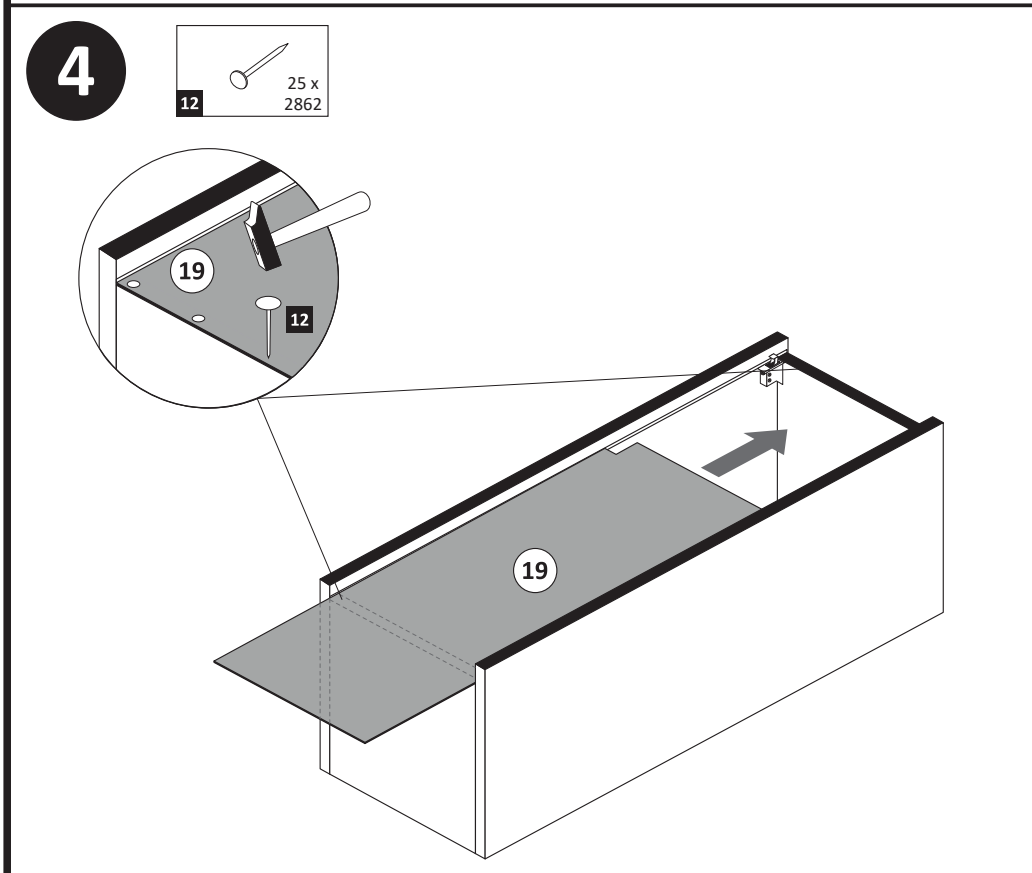
1 8 x 2802	5 4 x 30 4 x 2812	8 2 x 2843	9 5/5 x 16 8 x 2821
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2

2 8 x 2801	4 8 x 30 8 x 2861	11 Leim 1 x 2863
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Variante Einzelschrank

5

4 x 27
2 x 2829

10

1.

20

16 R

16 L

10

2.

Ø 5 mm

This diagram illustrates the fifth step of assembling a single-door cabinet. It shows the top panel (20) being attached to the side panels (16 L and 16 R). A 5 mm diameter hole is indicated for the top panel. A screwdriver is shown inserting a screw (10) into the side panel. A small inset shows a screw (10) and a screwdriver. A small inset shows a screw (10) and a screwdriver.

Variante mit zwei Schränken

The diagram illustrates the assembly of a two-door cabinet. It includes a parts list for step 13: 4 x 9mm screws and 2 x 5x30mm tubes. Step 1 shows the initial assembly of the cabinet frame. Step 2 shows the installation of a 5mm drill bit into the frame. Step 3 is a circular inset showing the alignment of the doors. Step 4 shows the use of a power drill to secure the doors. Step 5 shows the installation of the top panel (21) and the side panels (10). Step 6 shows the installation of the bottom panel (16 L and 16 R) and the side panels (10).

4 x 9 5 x 30
13 4 x 2 x

1.

3.

2.

5 mm
2 x

4.

5.

6.

21

10

10

16 L

16 R

6

18

