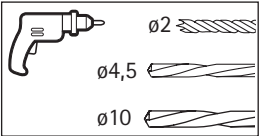
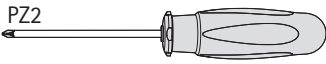
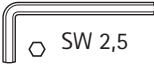
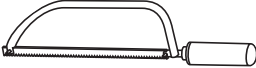
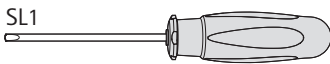
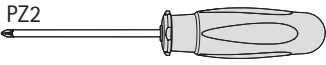
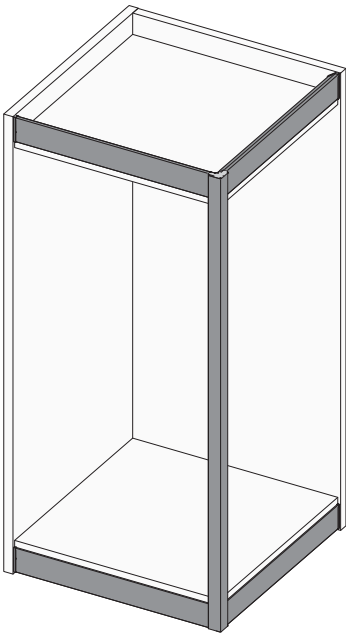


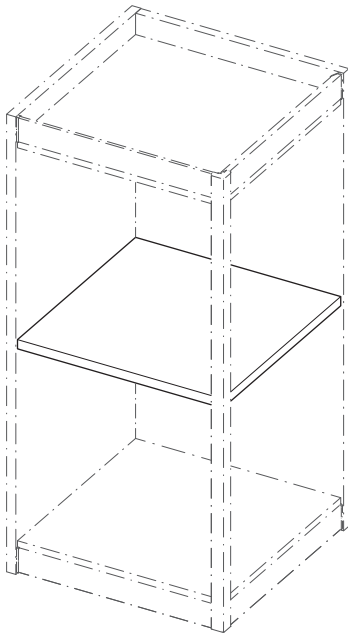


	Seite / Page 2 – 4	
	Seite / Page 5 – 17	   
	Demontage / disassembly Seite / Page 18 – 20	  



A

Schwarz black	Weiß white
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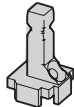
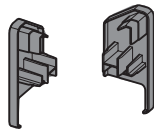
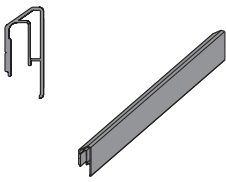
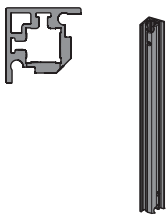
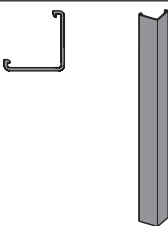
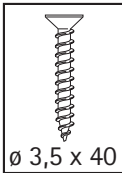
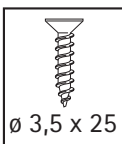


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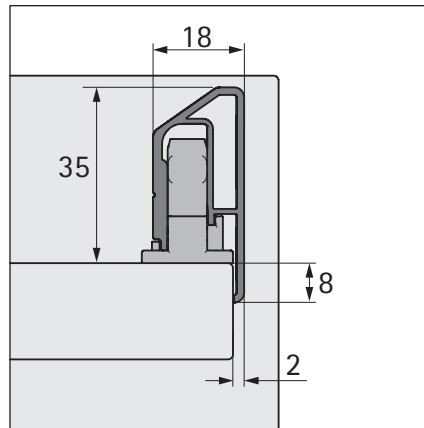
Schwarz black	Weiß white
9 360 733	9 360 734



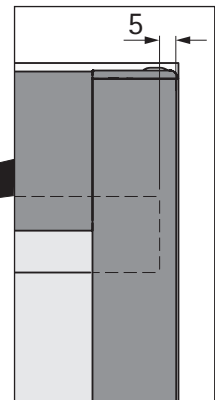
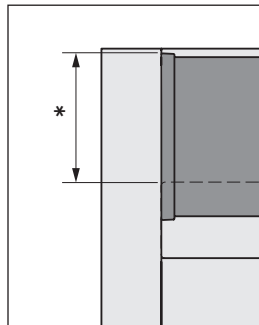
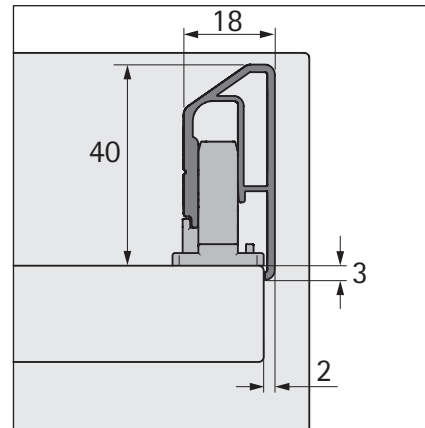
de	Achtung! Falsches Werkzeug Die Verwendung falscher Werkzeuge kann zu einer Fehlmontage führen und erhöht eine Gefährdung durch sich lösende oder herabfallende Teile. - Akku-Schrauber nicht verwenden! - Anzugsmomente für Schrauben einhalten! - Passende Eindreherwerkzeuge verwenden!	en	Important! Wrong tools Using the wrong tools can lead to incorrect installation and increase the risk of parts coming loose or falling off. - Do not use cordless screwdrivers. - Adhere to the screw tightening torques. - Use appropriate screwdriving tools.	fr	Attention ! Outil non approprié L'utilisation d'outils non appropriés peut conduire à un montage incorrect et accroît les risques dus à des pièces pouvant se détacher ou tomber. - Ne pas utiliser une visseuse sans fil ! - Respecter les couples de serrage pour les vis ! - Utiliser des outils de vissage appropriés !
es	¡Atención! Herramienta errónea El uso de herramientas erróneas puede provocar un montaje incorrecto y aumentar el riesgo de que las piezas se suelten o se caigan. - ¡No utilizar destornilladores de batería! - ¡Respetar los pares de apriete para tornillos! - ¡Utilizar herramientas de inserción adecuadas!	pt	Atenção! Ferramenta errada A utilização de ferramentas erradas pode resultar numa montagem incorreta e aumenta o perigo que as peças que se soltam ou caem representam. - Não utilizar aparafusadoras sem fio! - Respeitar os binários de aperto para parafusos! - Utilizar ferramentas de aparafusamento adequadas!	it	Attenzione! Utensile non idoneo L'utilizzo di utensili non idonei può comportare errori di montaggio e aumenta i rischi dovuti a parti che si staccano o cadono. - Non utilizzare avvitatori a batteria! - Osservare le coppie di serraggio prescritte per le viti! - Utilizzare gli utensili di avvitamento idonei!
nl	Opgelet! Verkeerd gereedschap Het gebruik van verkeerd gereedschap kan een foutieve montage tot gevolg hebben en risico's opleveren door losrakende of naar beneden vallende onderdelen. - Gebruik geen accuschroevendraaier! - Aanhaalmomenten voor schroeven aanhouden! - Gebruik passend indraaigereedschap!	pl	Uwaga! Niewłaściwe narzędzia Używanie niewłaściwych narzędzi może prowadzić do nieprawidłowego montażu i zwiększać ryzyko poluzowania się lub uszkodzenia części. - Nie używaj wrętarek akumulatorowych! - Przestrzegaj momentów dokręcania śrub! - Używaj odpowiednich wrętarek!	cs	Pozor! Nesprávné nářadí Použití nesprávného nářadí může vést k nesprávné montáži a zvýšit riziko uvolnění nebo pádu dílů. - Nepoužívejte akumulátorové (pneumatické, elektrické) šroubováky! - Dodržujte utahovací momenty šroubů! - Používejte vhodné montážní nářadí!
sk	Pozor! Nesprávne náradie Použitie nesprávneho náradia môže viesť k nesprávnej montáži a zvýšiť riziko uvoľnenia alebo pádu dielov. - Nepoužívajte akumulátorové (pneumatické, elektrické) skrutkovače! - Dodržiavajte utahovacie momenty skrutiek! - Používajte vhodné montážne náradie!	sl	Pozor! Napačno orodje Uporaba napačnih orodij ima lahko za posledico napačno montažo, s čimer se poveča nevarnost zrahljanja in odpadanja delov. - Ne uporabljajte akumulatorskega vijaka! - Upoštevajte pritezne momente vijakov! - Uporabljajte ustrezne nastavke za privijanje!	bg	Внимание! Неправилен инструмент Използването на неправилен инструмент може да доведе до неправилен монтаж и увеличава опасността от саморазвиващи се и падащи детайли. - Да не се използва акумулаторна отвертка! - Да се спазват въртящите моменти на затягане за винтовете! - Да се използват подходящи отвертки!
ro	Important! Instrumente nepotrivite Utilizarea instrumentelor greșite poate duce la un montaj incorect și poate crește riscul ca piesele să se desprindă sau să cadă. - Nu folosiți bormașină. - Respectați cuplurile de strângere a șuruburilor. - Folosiți instrumente pentru înșurubare adecvate.	no	Uzmanību! Nepareizi instrumenti Nepareizu instrumentu izmantošana var izraisīt nepareizu montāžu un palielināt detaļu atdalīšanās vai nokrišanas risku. - Neizmantojiet bezvadu skrūvmašīnas! - Ievērojiet skrūvju pievilkšanas spēku! - Izmantojiet piemērotus skrūvgriežus!	sv	Obs! Fel verktyg Användning av fel verktyg kan leda till felmontering och ökad risk för att delar lossnar och faller ned. - Använd inte batteridrivna skruvdragare! - Använd rätt åtdragningsmoment för skruvarna! - Använd lämplig mejsel!
fi	Huomio! Väärä työkalu Värien työkalujen käyttö voi aiheuttaa asennusvirheen ja lisää osien irtoamisen tai putoamisen vaaraa. - Älä käytä akkuruuvinväännintä! - Noudata oikeaa ruuvien kiristysmomenttia! - Käytä sopivia kiristystyökaluja!	lt	Svarbu! Netinkami įrankiai Naudojant netinkamus įrankius galimas neteisingas montavimas, kuris padidina pavojų, kad dalys atsilaisvins arba iškris. - Nenaudokite akumuliatorinių atsuktuvų. - Tvirtai laikykite varžtus juos sukdam. - Naudokite tik tinkamus atsuktuvus.	et	Tähelepanu! Vale tööriist Vale tööriista kasutamine võib põhjustada montaaživigu ning suurendada ohtu lahtitulevate või allakukkuvate osade tõttu. - Ärge kasutage akukruvikeerajat! - Järgige kruvide pingutust! - Kasutage sobivaid tööriistu!
lv	Uzmanību! Nepareizi instrumenti Nepareizu instrumentu izmantošana var izraisīt nepareizu montāžu un palielināt detaļu atdalīšanās vai nokrišanas risku. - Neizmantojiet bezvadu skrūvmašīnas! - Ievērojiet skrūvju pievilkšanas spēku! - Izmantojiet piemērotus skrūvgriežus!	tr	Dikkat! Yanlış alet Yanlış aletlerin kullanılması hatalı montaja neden olabilir ve parçaların gevşeyip düşme riskini artırır. - Şarjlı tornavida kullanmayınız! - Vidalar için sıkma tork değerlerine uyunuz! - Uygun vidalama aletleri kullanınız!	ru	Важно! Несоответствующие инструменты Использование несоответствующих инструментов может привести к неправильному монтажу и увеличить риск ослабления или падения мебельных деталей. - Не используйте аккумуляторные шуруповерты. - Соблюдайте рекомендованное усилие при затяжке винтов. - Используйте соответствующие инструменты для закручивания.
da	Fare! Forkert værktøj Anvendelse af forkerte værktøjer kan medføre fejlagtig montage, hvilket øger faren for, at dele løsner sig eller falder ned. - Anvend ikke batteridrevne skruemaskiner! - Overhold tilspændingsmomenterne for skruer! - Anvend egnede indskrænkingsværktøjer!	hr	Pozor! Pogrešan alat Upotreba pogrešnih alata može dovesti do neispravne montaže i povećati rizik od labavih ili padajućih dijelova. - Nemojte upotrebljavati akumulatorske odvijače! - Pridržavajte se momenta zatezanja vijaka! - Upotrebljavajte odgovarajući alat za uvrtanje!	hu	Fontos! Nem megfelelő szerszámok A nem megfelelő szerszámok használata helytelen szereléshez vezethet, és növelheti az alkatrészek meglazulásának vagy leesésének kockázatát. - Ne használjon akkus csavarhúzó! - Tartsa be a csavarok meghúzási nyomatékát! - Használjon megfelelő csavarhúzó szerszámokat.
el	Προσοχή! Λάθος εργαλείο Από τη χρήση λανθασμένων εργαλείων μπορεί να προκληθεί εσφαλμένη συναρμολόγηση και να αυξηθεί ο κίνδυνος από εξαρτήματα που λύνονται ή πέφτουν. - Μην χρησιμοποιείτε κατσαβίδια μπαταρίας! - Τηρείτε τις ροπές σύσφιγξης για τις βίδες! - Χρησιμοποιήστε κατάλληλα εργαλεία βιδώματος!				

Pos.	Artikelnummer article no.			A	B	  
	Schwarz black	Weiß white				
①	9 352 259	9 352 260		2x		
②	9 352 263	9 352 264		10x		
③	9 352 253	9 352 254		4x	2x	
④	9 352 251	9 352 252		2x	2x	
⑤	9 352 255 links / left	9 352 256 links / left		2x		
	9 352 257 rechts / right	9 352 258 rechts / right		2x		
⑥	9 360 715			16x	2x	
⑦	9 360 714	9 352 287		12x		
⑧	9 352 269	9 352 270		1x		Seite / Page 12
⑨	9 360 710	9 352 285		1x		Seite / Page 6, 8
⑩	9 352 281	9 352 282		1x		Seite / Page 16
⑪	9 155 554		 ø 3,5 x 40	10x		
⑫	1 993 557		 ø 3,5 x 25	2x	2x	

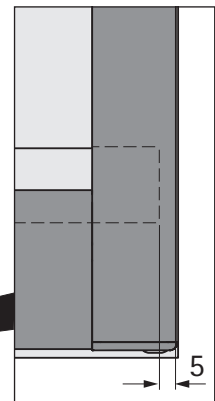
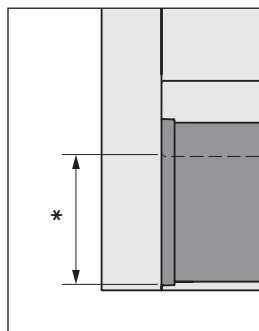

FurnSpin S / M



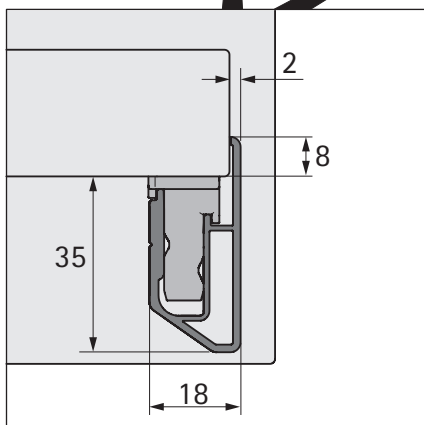

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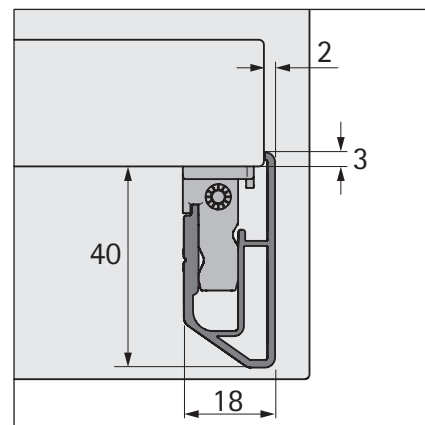
FurnSpin S / M	FurnSpin XL
* 35,6	* 40,6

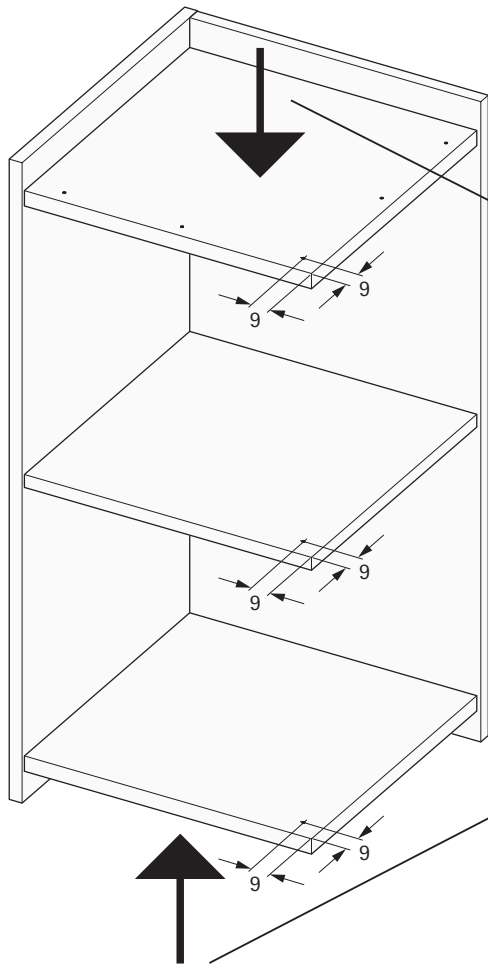
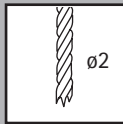



FurnSpin S / M

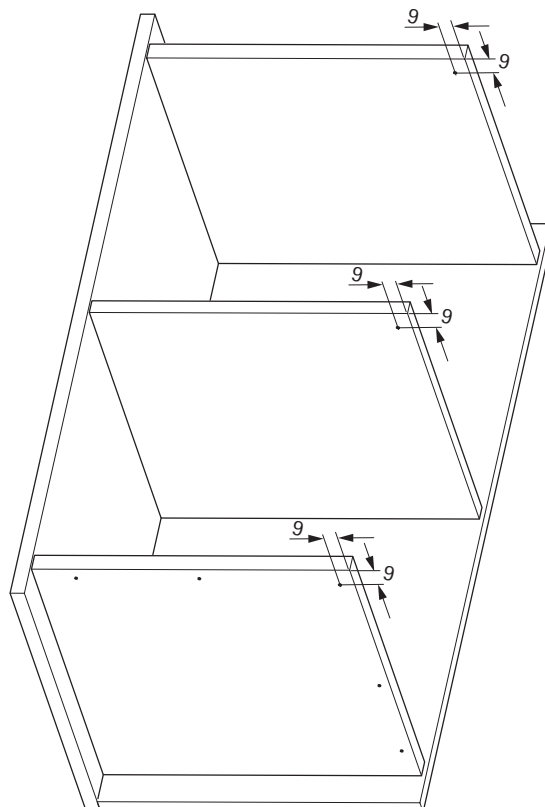
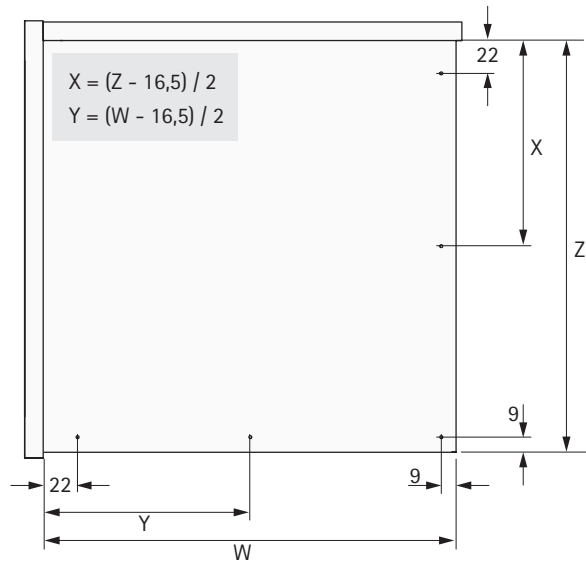


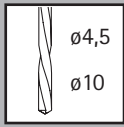
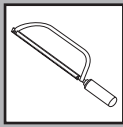

FurnSpin XL



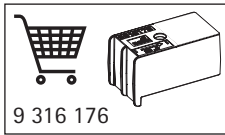
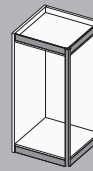


Bohrungen / holes $\varnothing 2 \times 5$

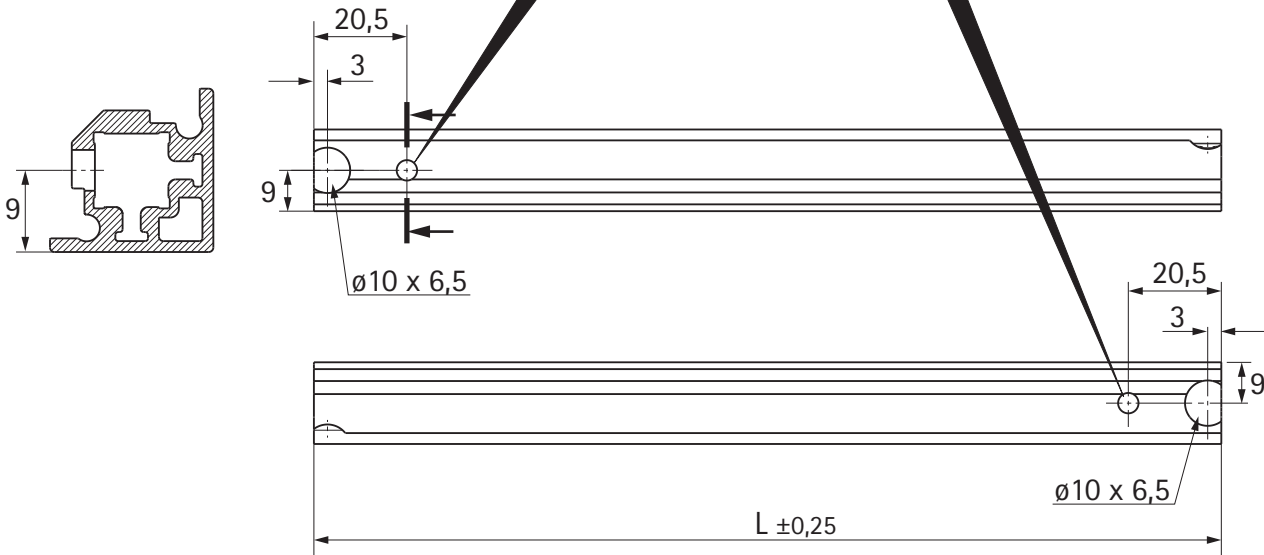
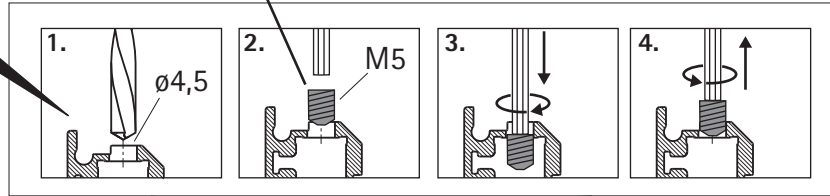




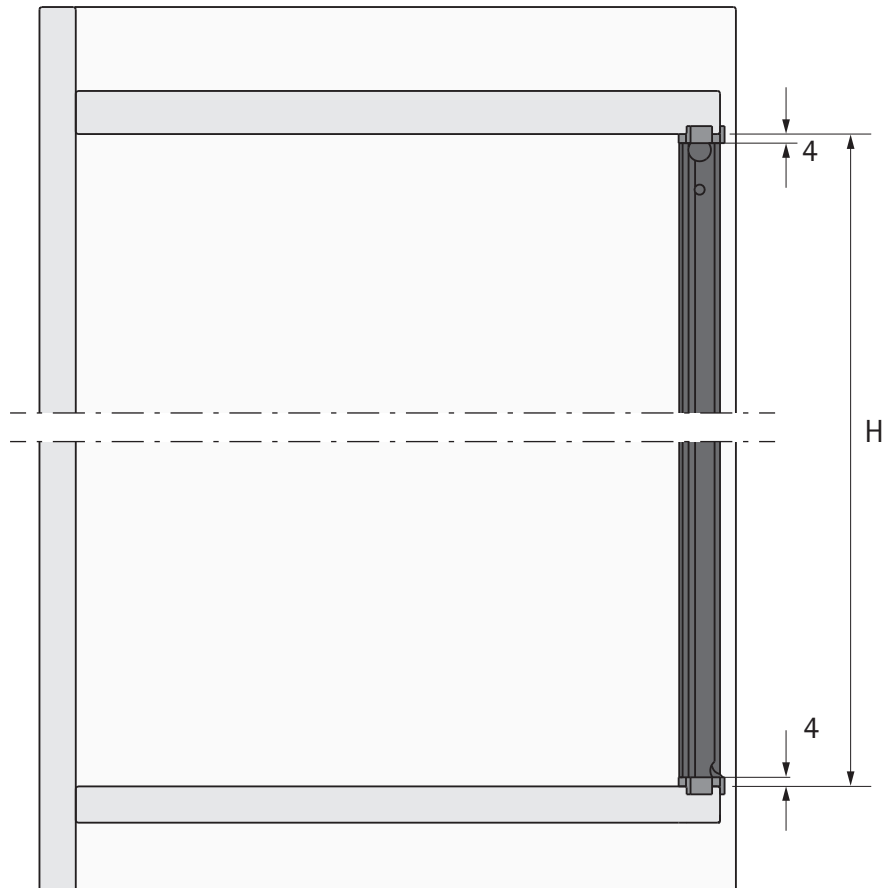
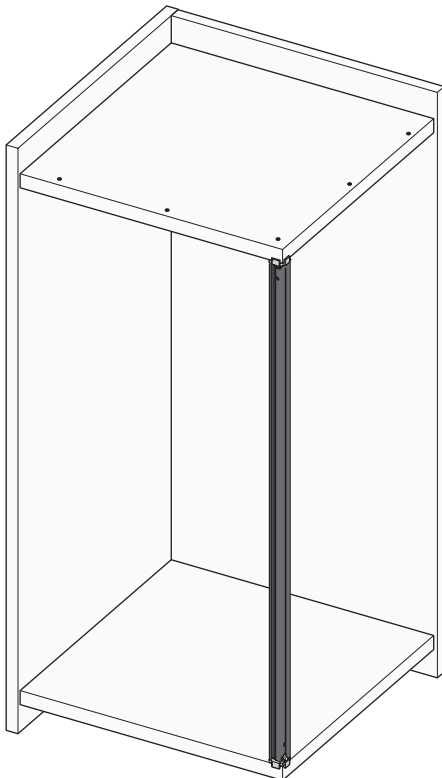
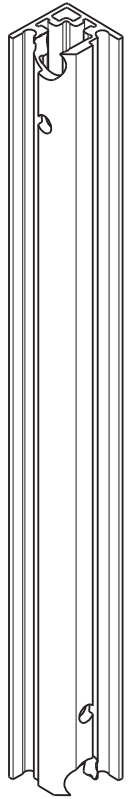
A



2x 6

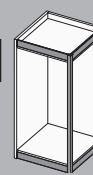


$$L = H - (2 \times 4)$$



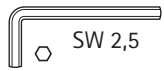


A

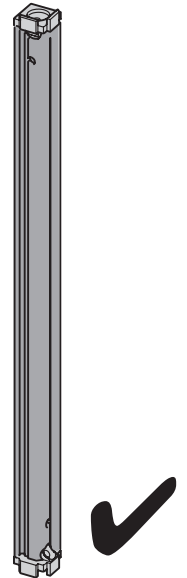
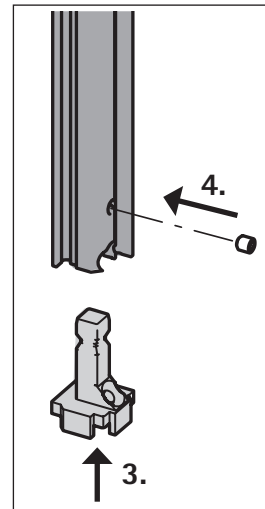
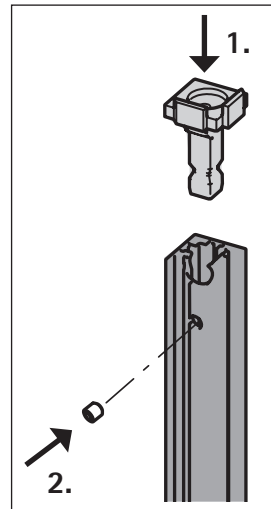
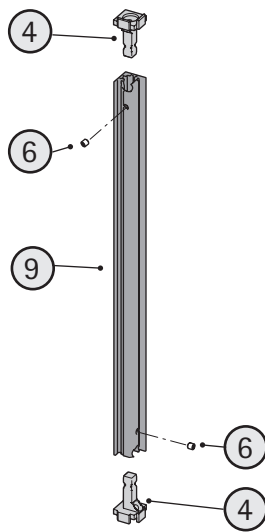


Hettich

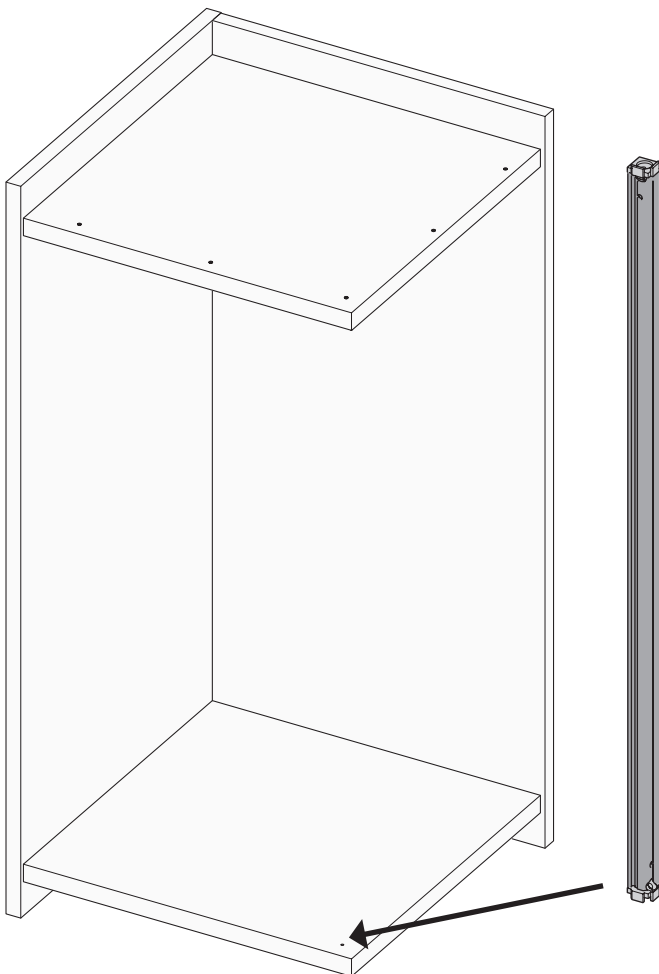
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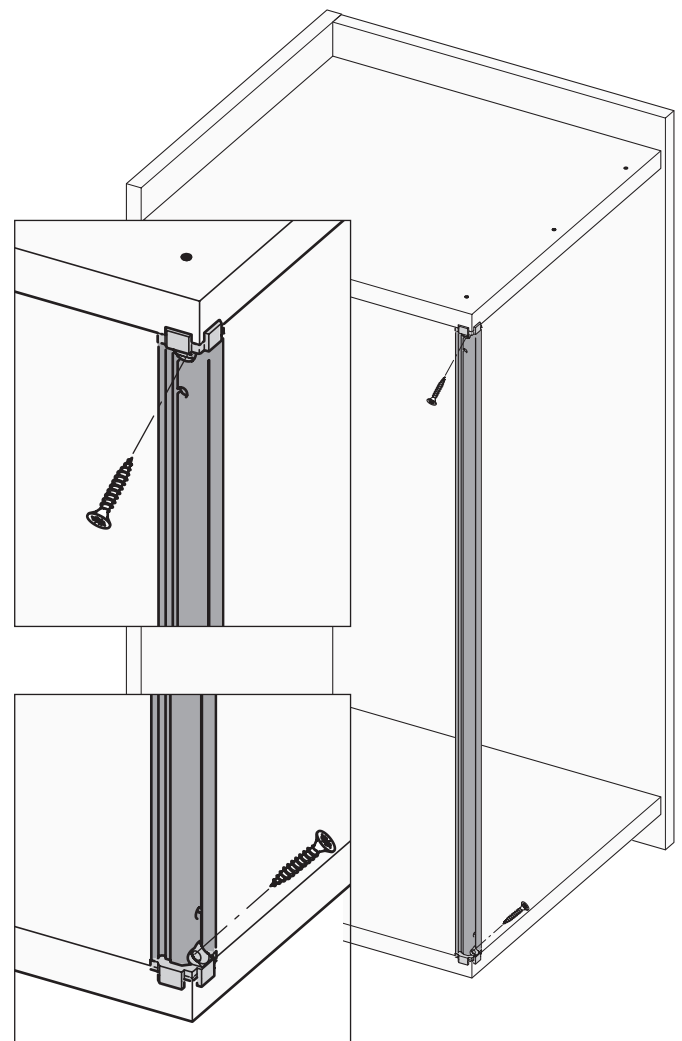
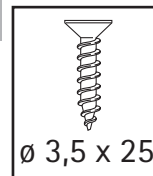
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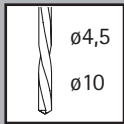
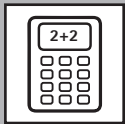


2A

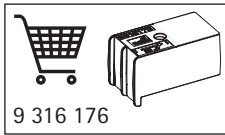


3A

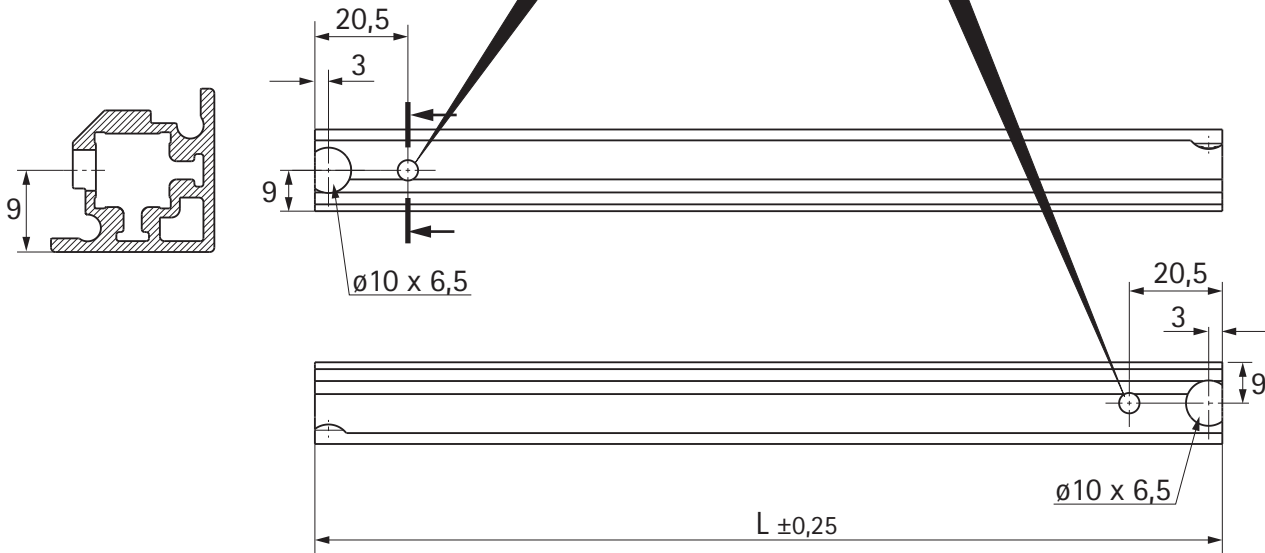
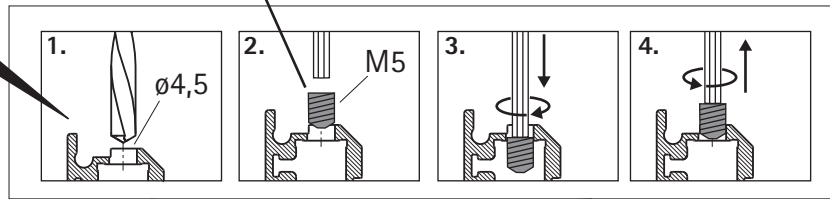




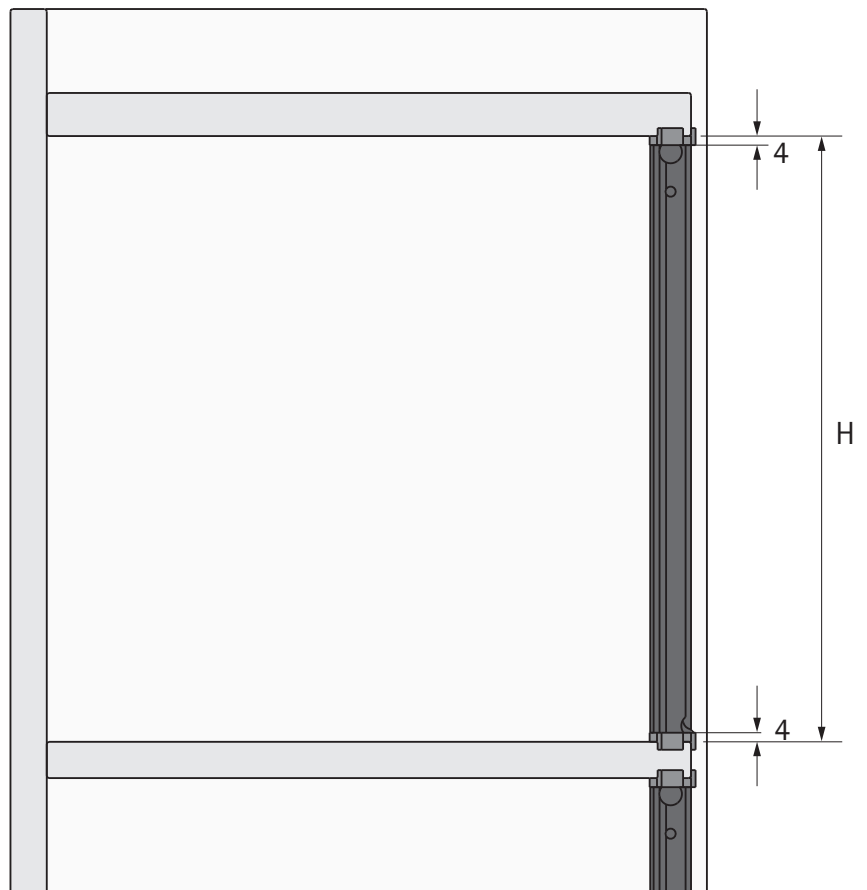
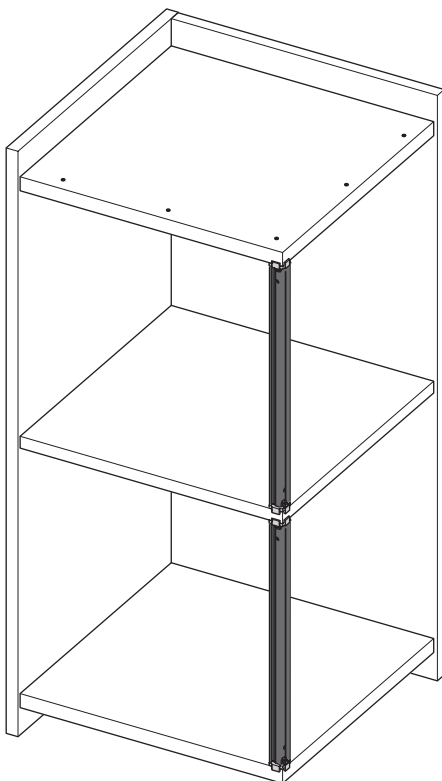
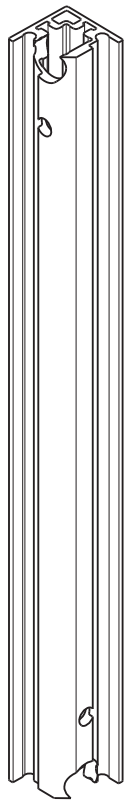
B

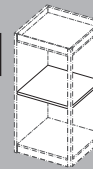
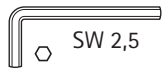


2x 6



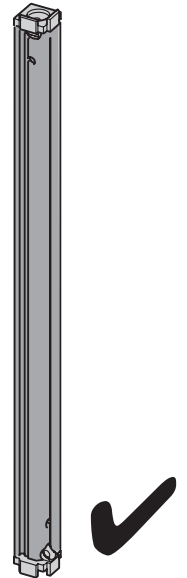
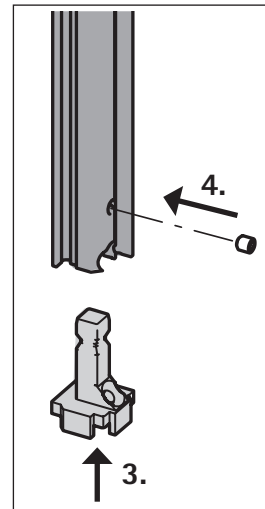
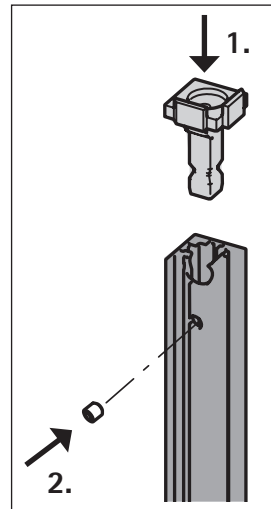
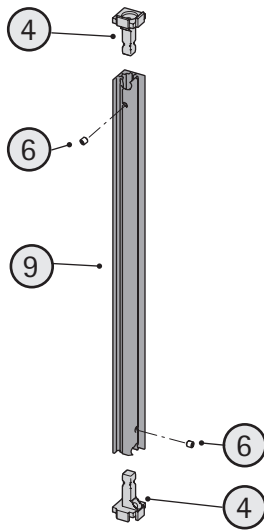
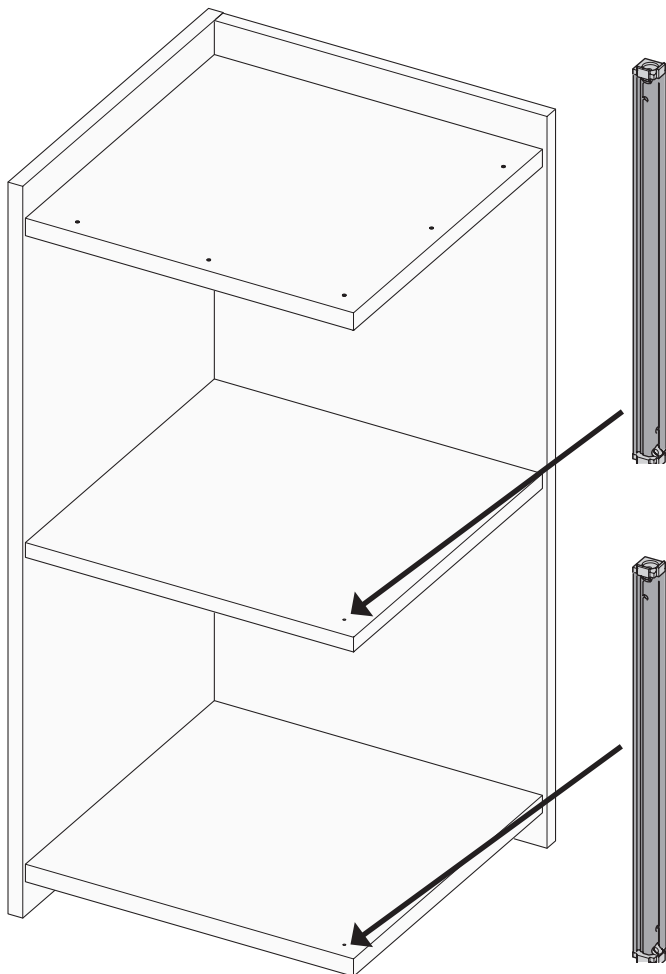
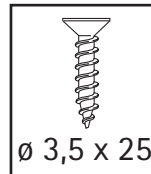
$$L = H - (2 \times 4)$$



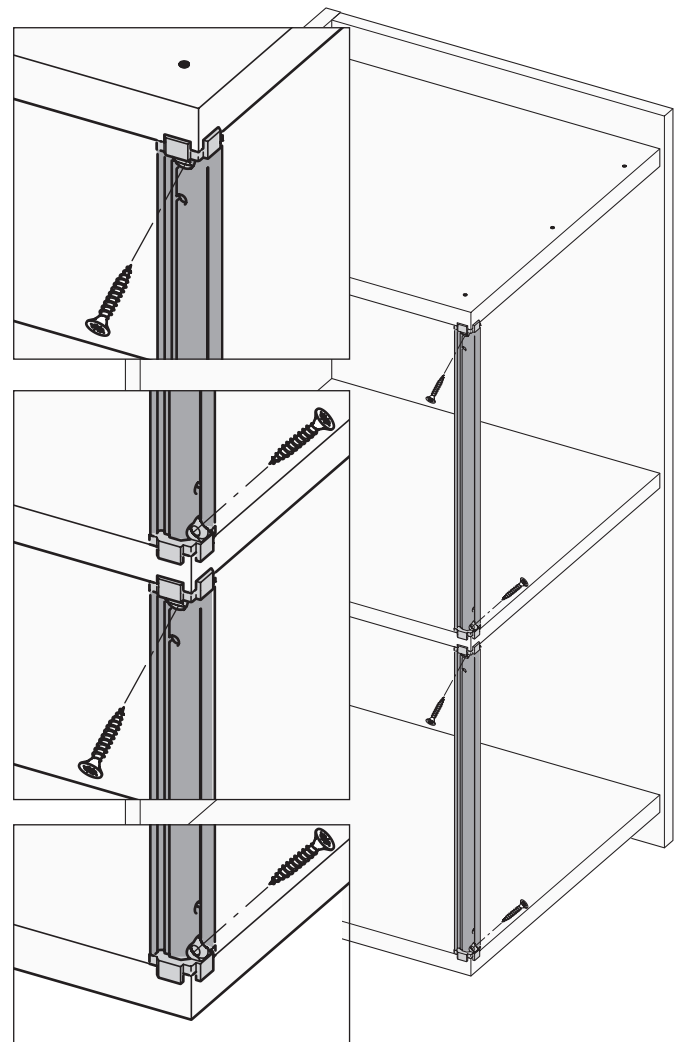
**B****Hettich****1B**

SW 2,5

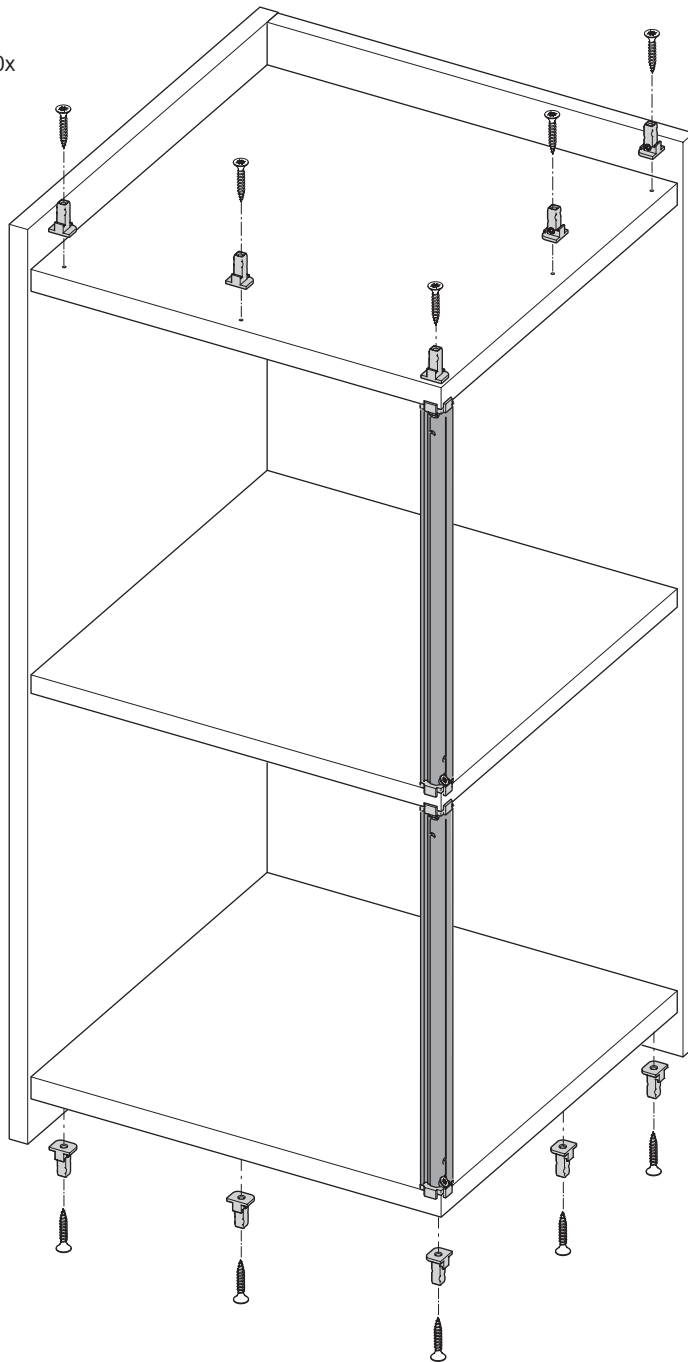
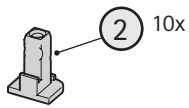
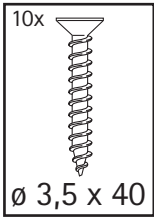
0,8 - 1 Nm

**2B****3B**

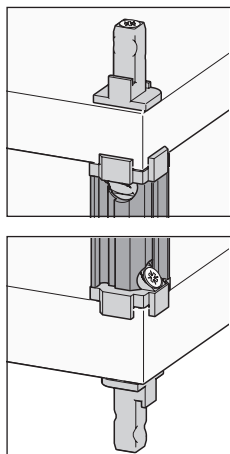
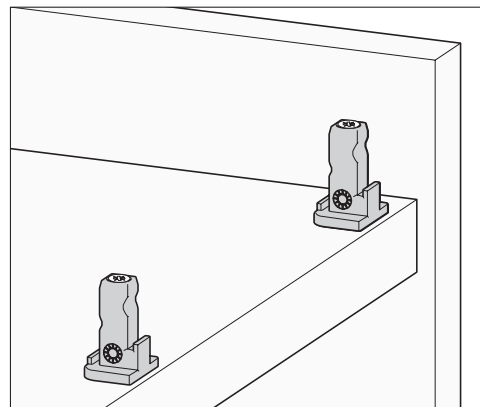
Ø 3,5 x 25



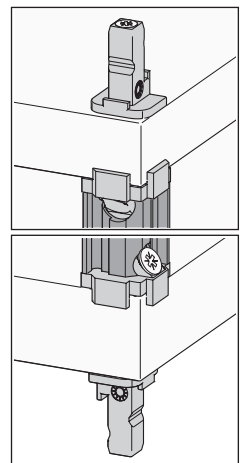
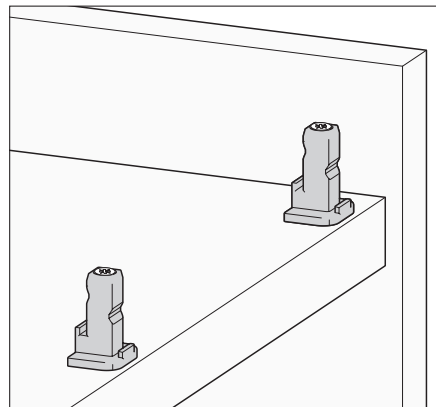
4



FurnSpin S / M

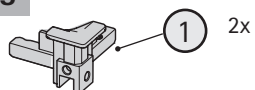


FurnSpin XL

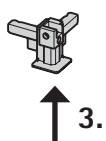
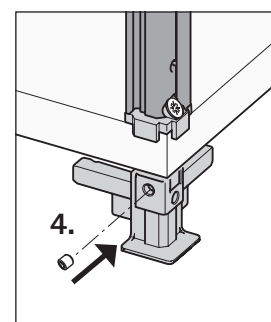
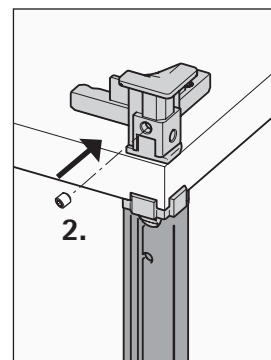
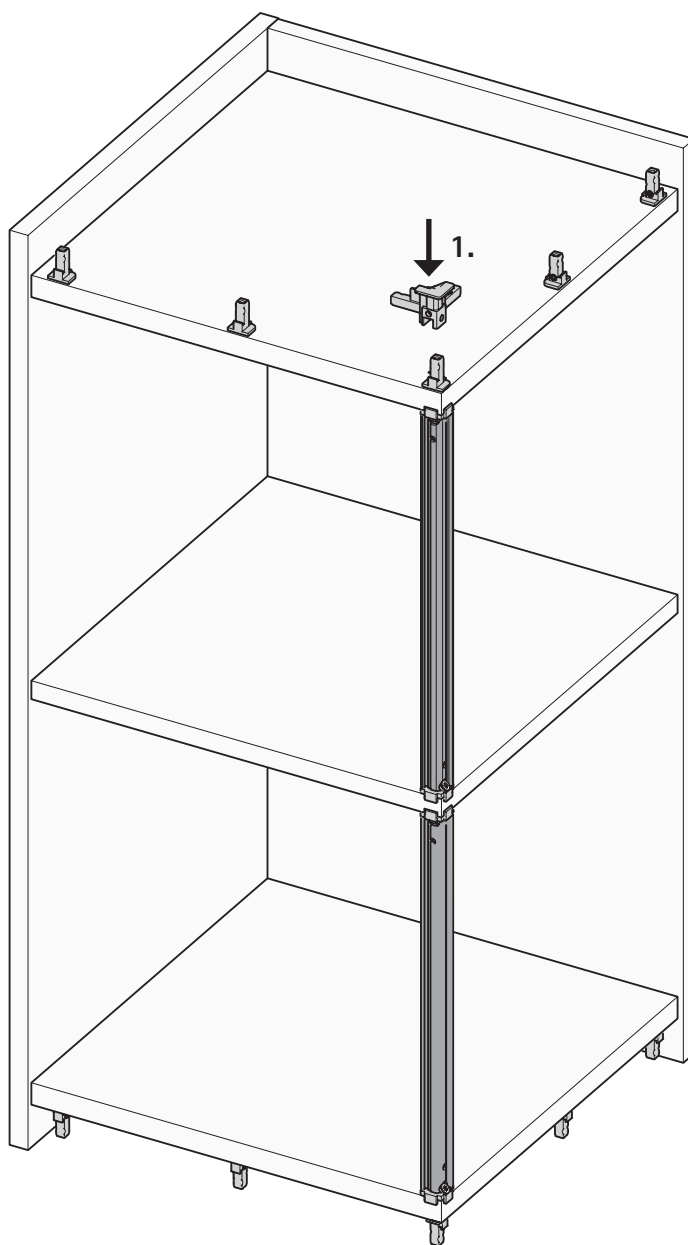


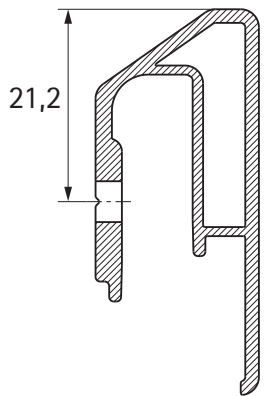
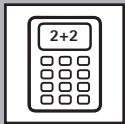


5

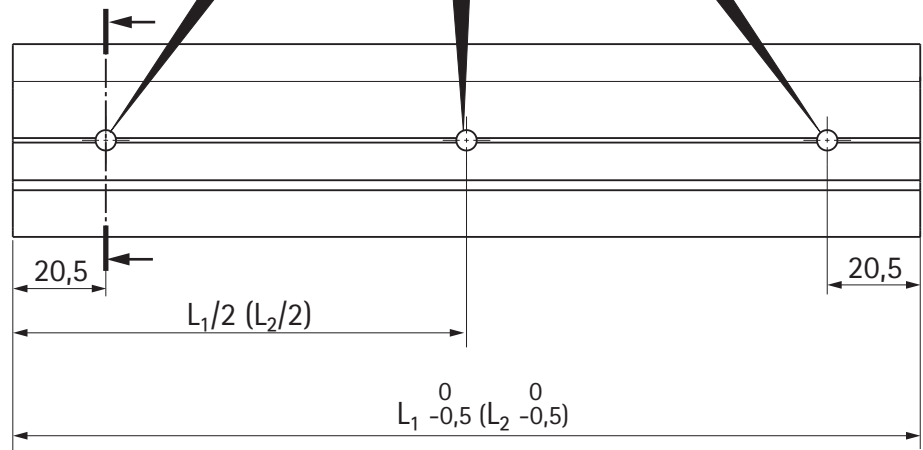
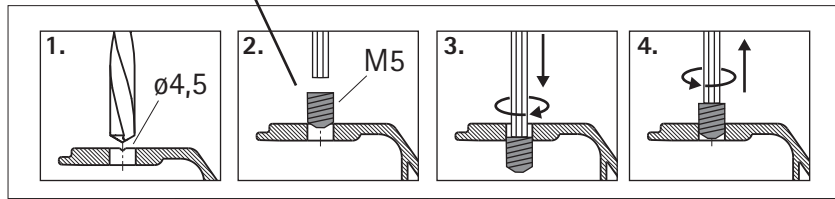


0,8 - 1 Nm



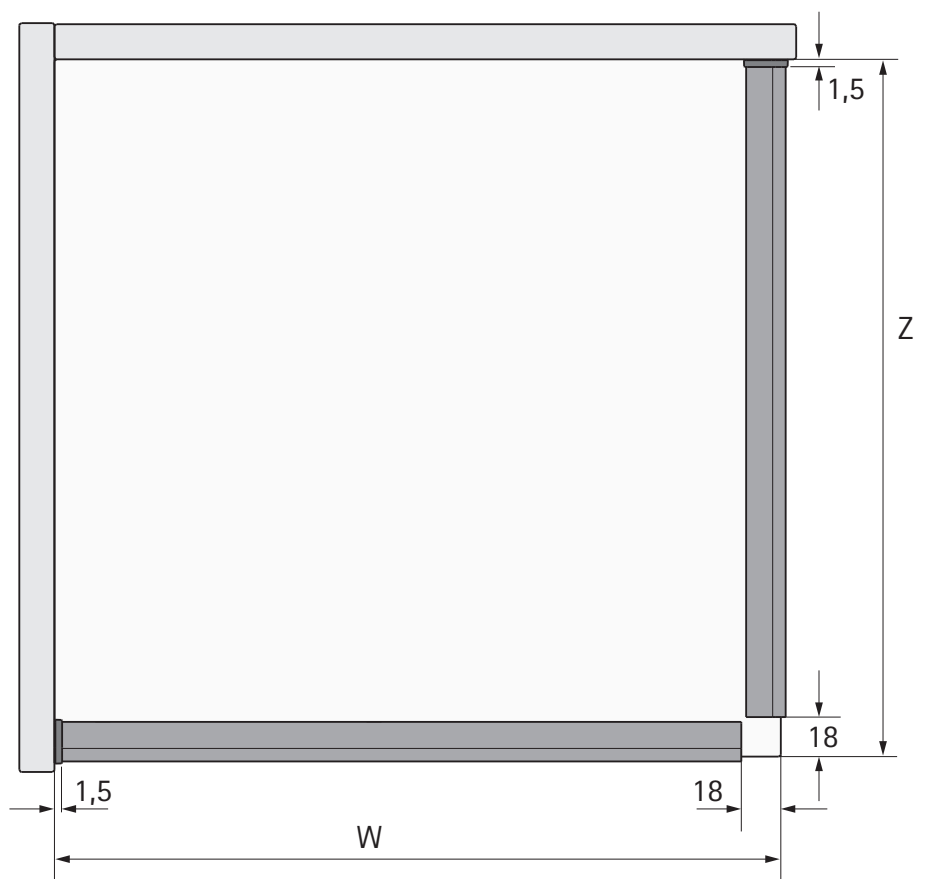
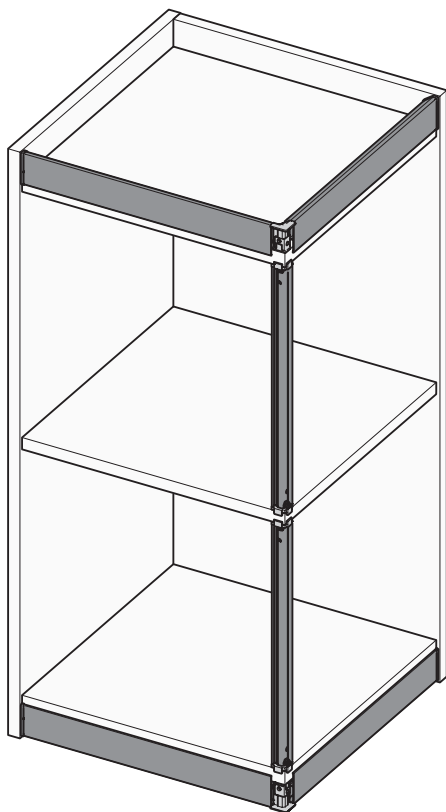


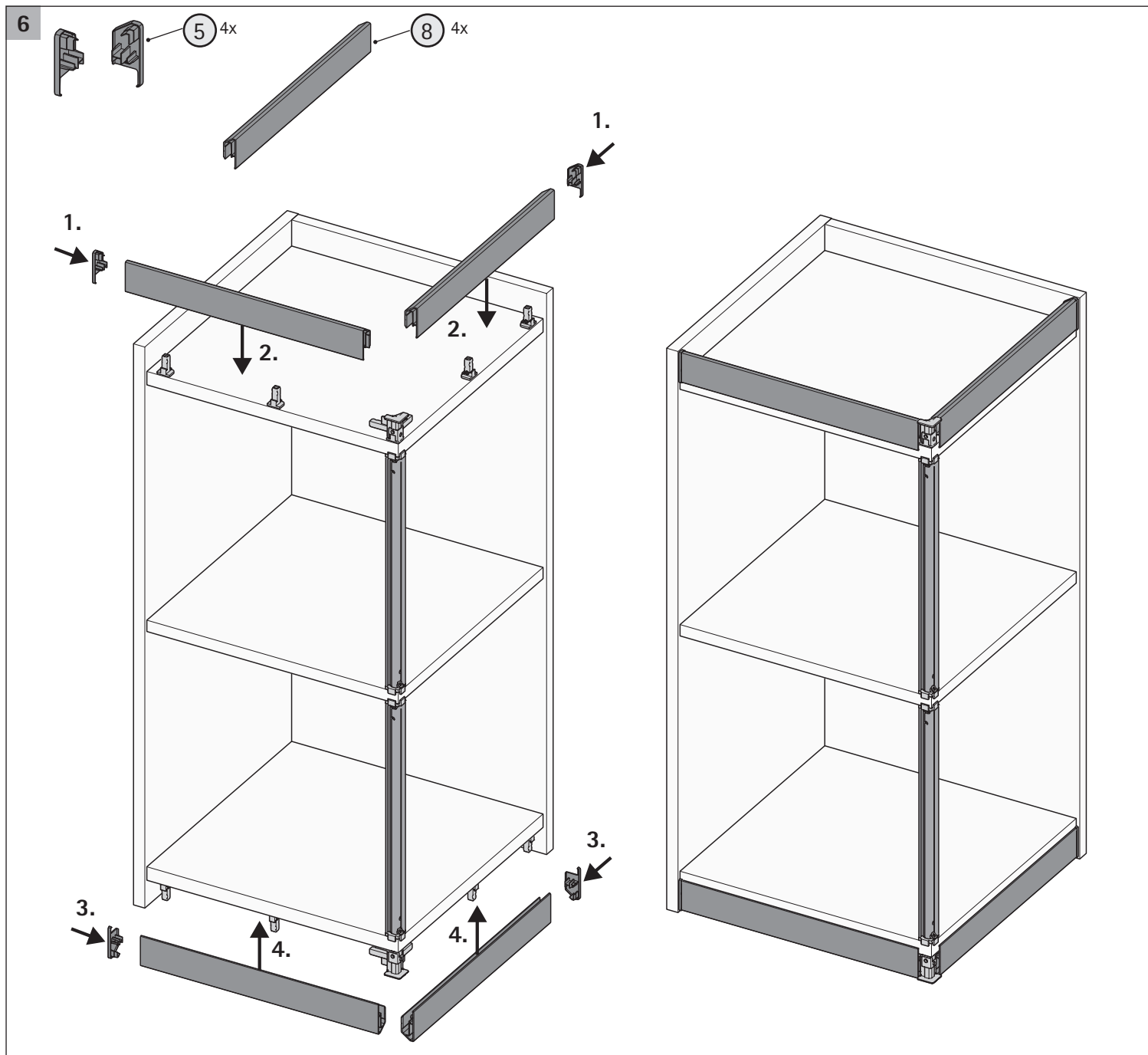
3x 6



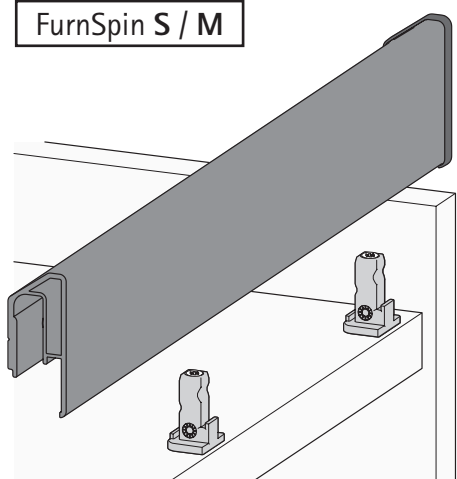
$$L_1 = Z - 18 - 1,5$$

$$L_2 = W - 18 - 1,5$$

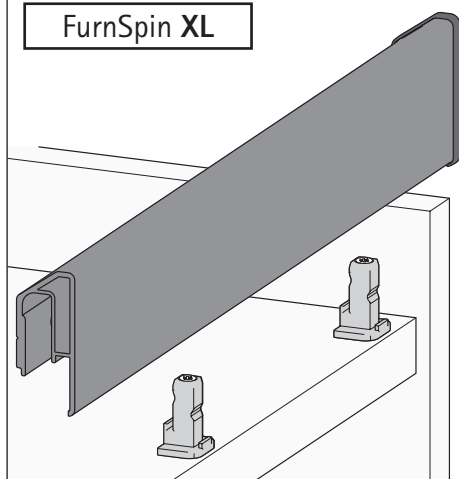




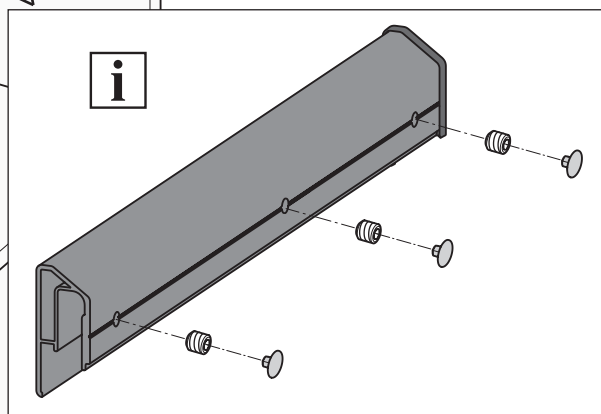
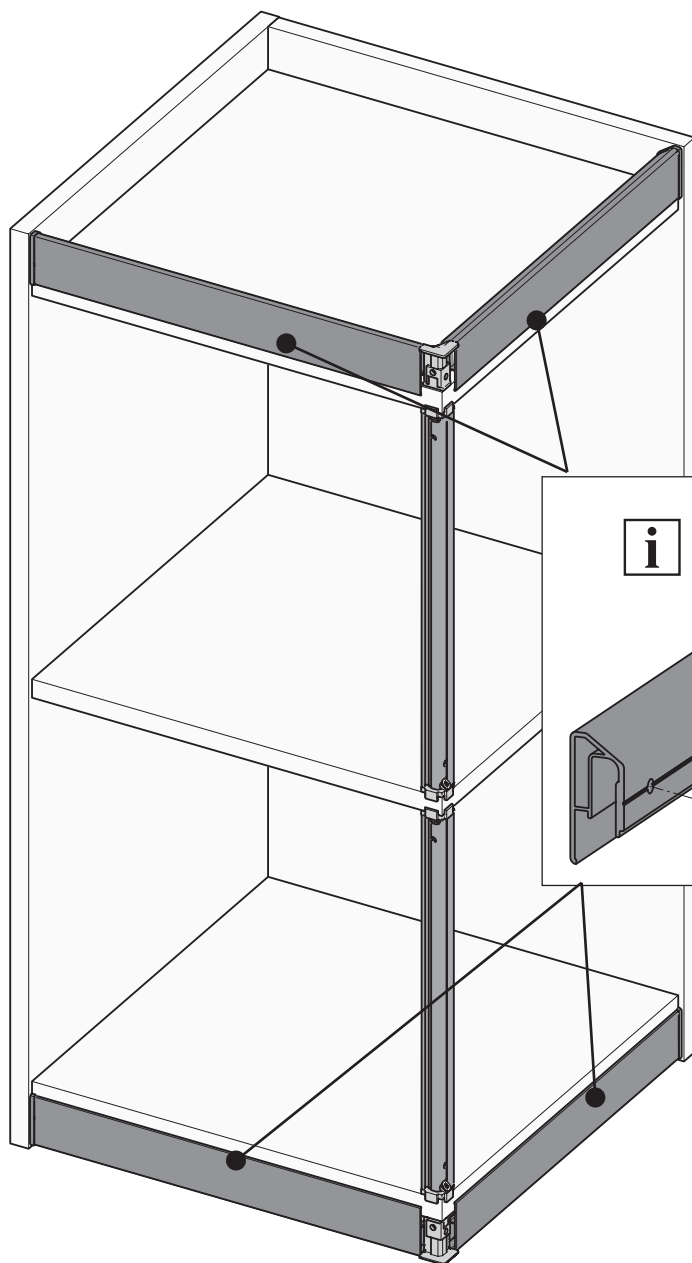
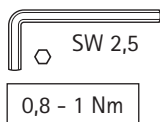
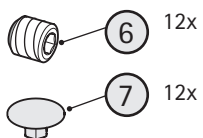
FurnSpin S / M



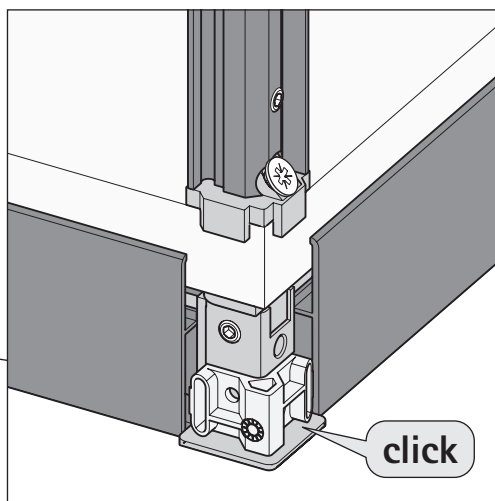
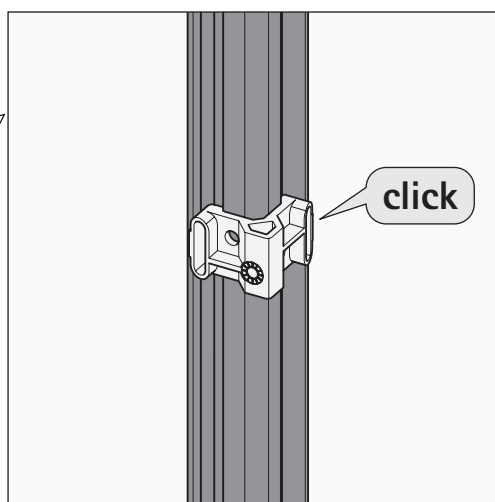
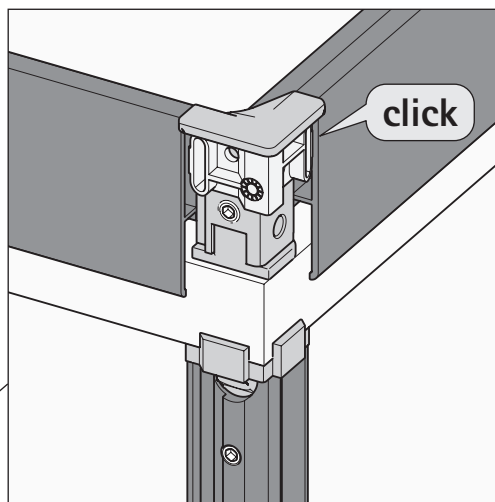
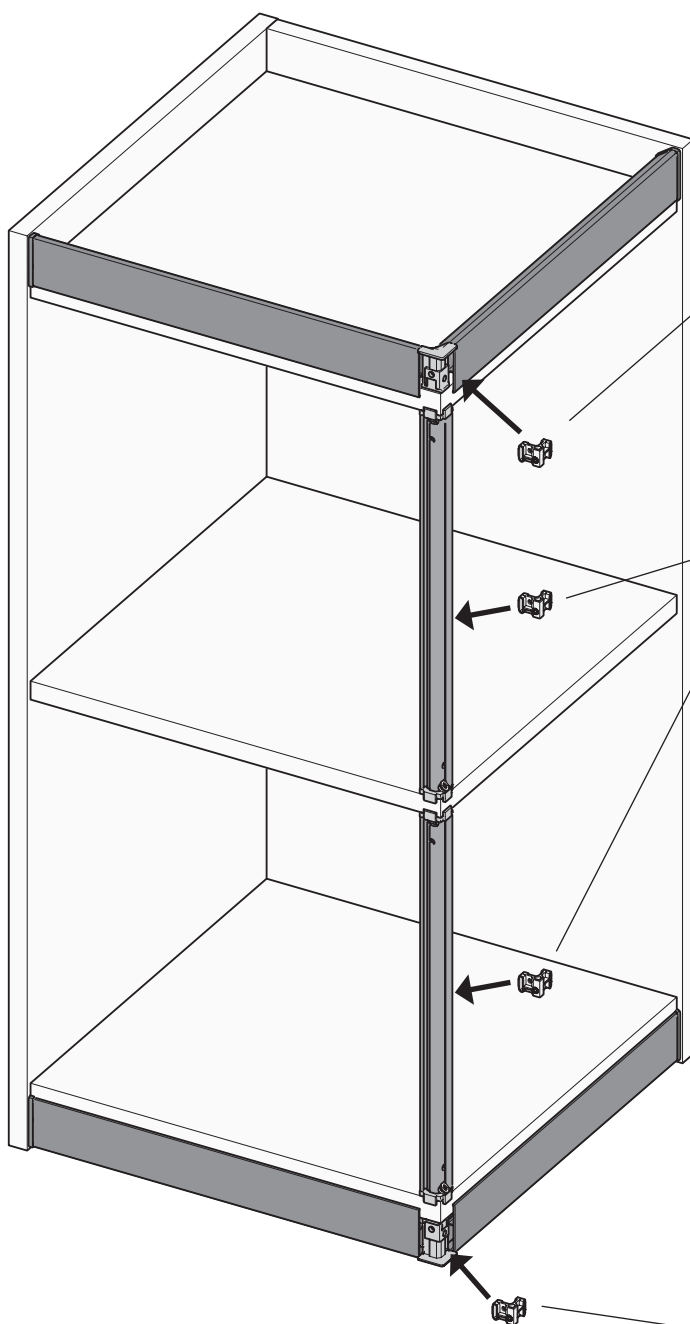
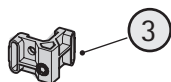
FurnSpin XL

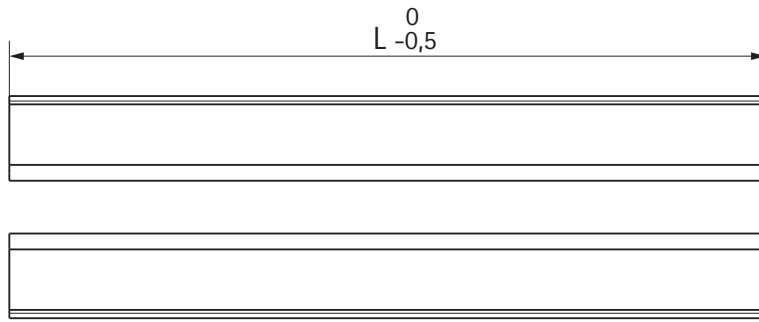
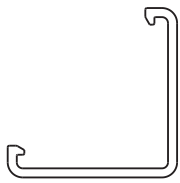
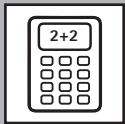


7



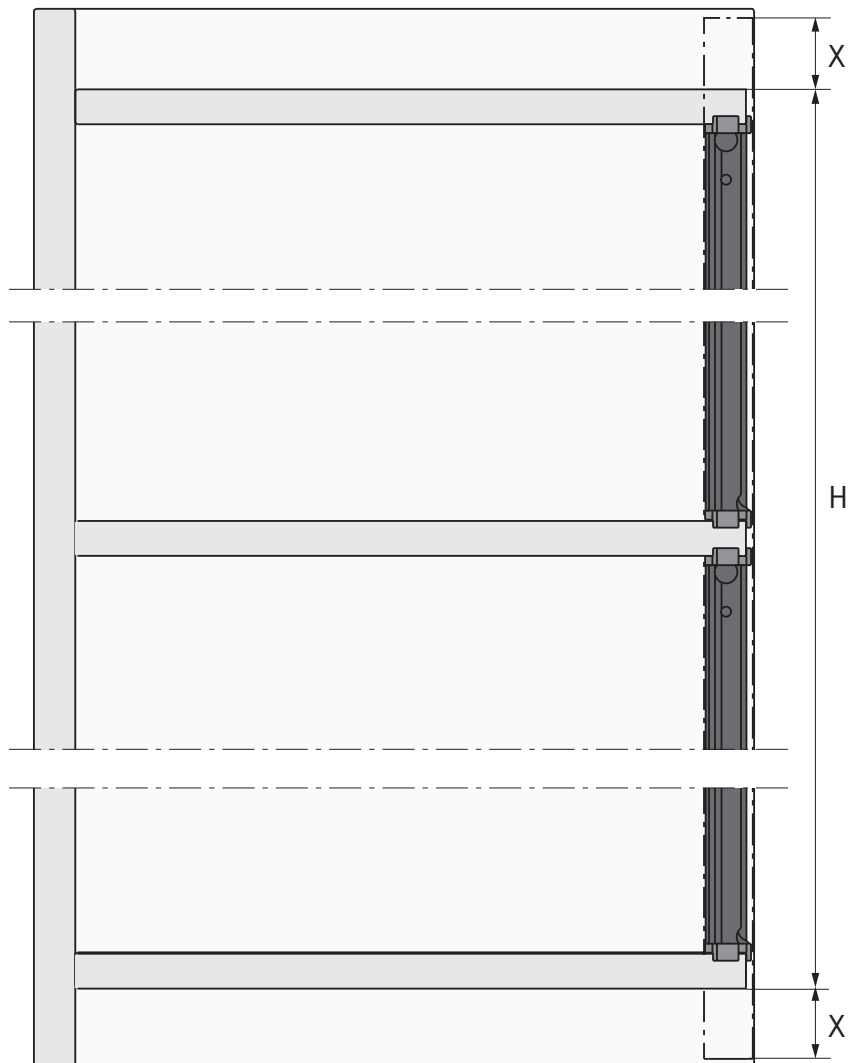
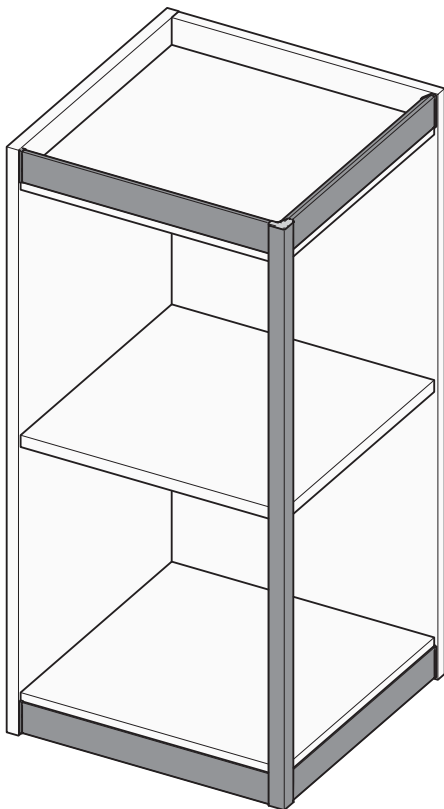
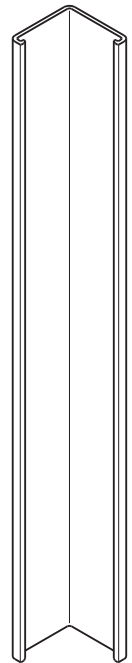
8



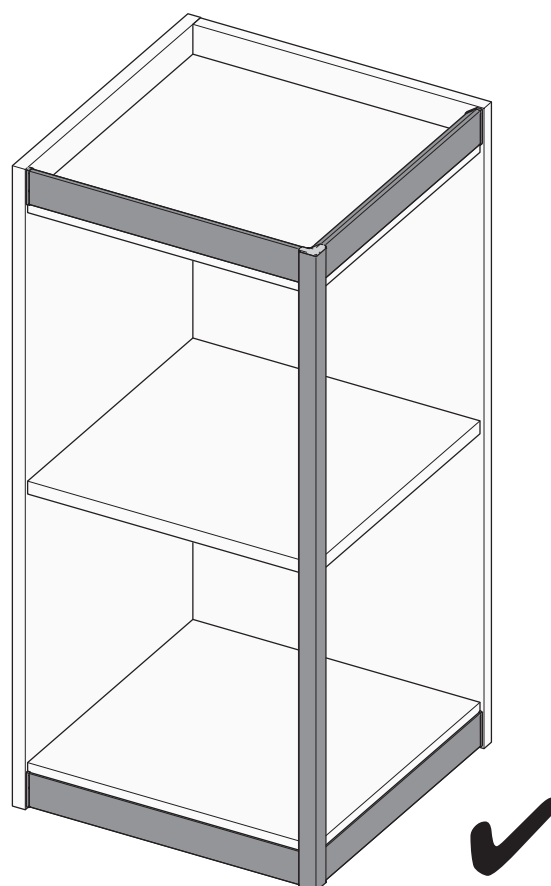
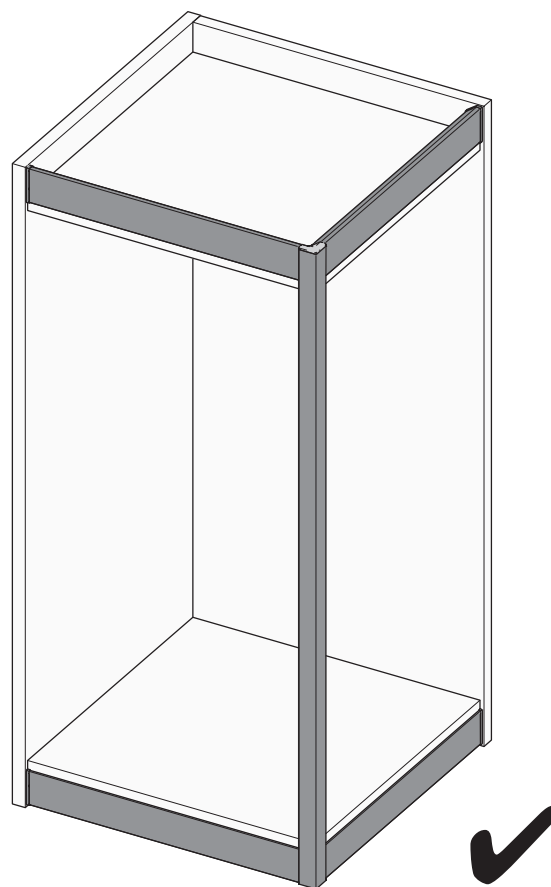
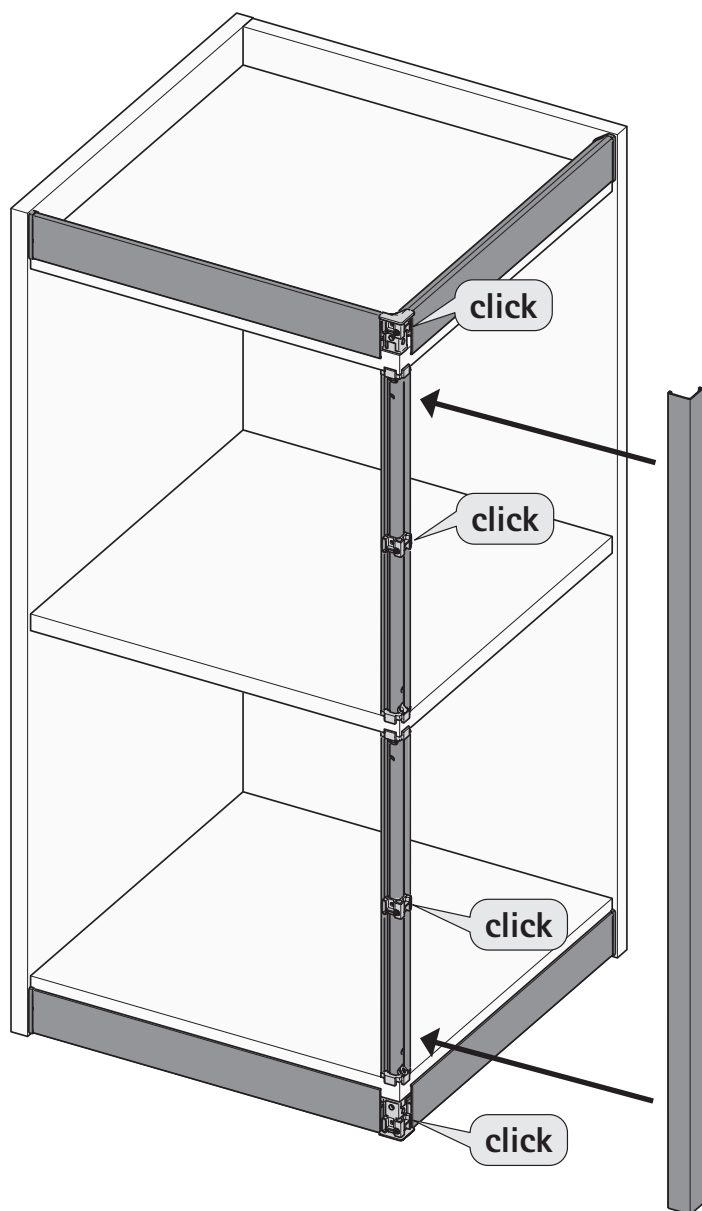
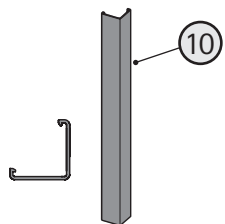


$$L = H + (2 \times X)$$

$X = 32,8$ (FurnSpin S / M)
 $X = 37,8$ (FurnSpin XL)

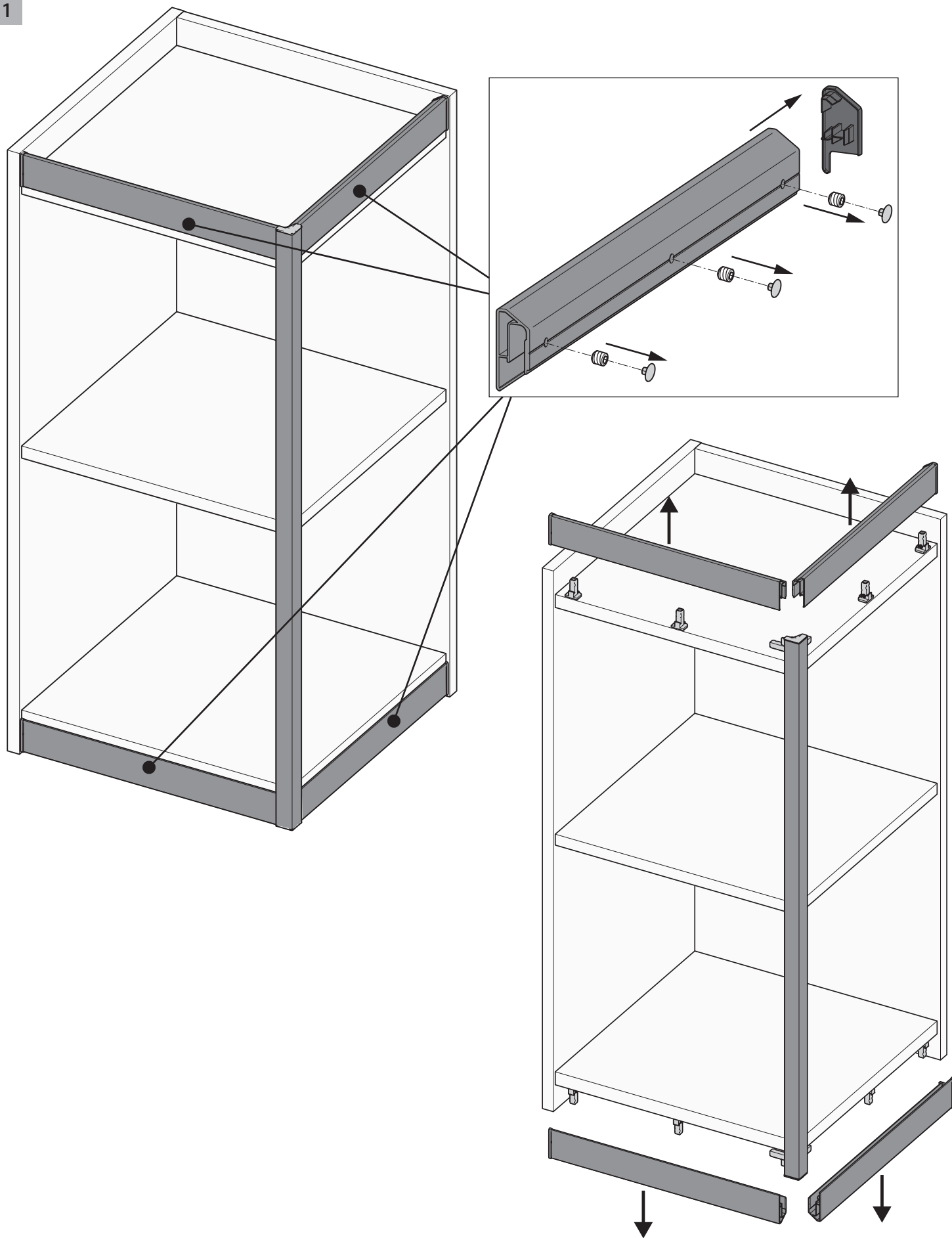


9



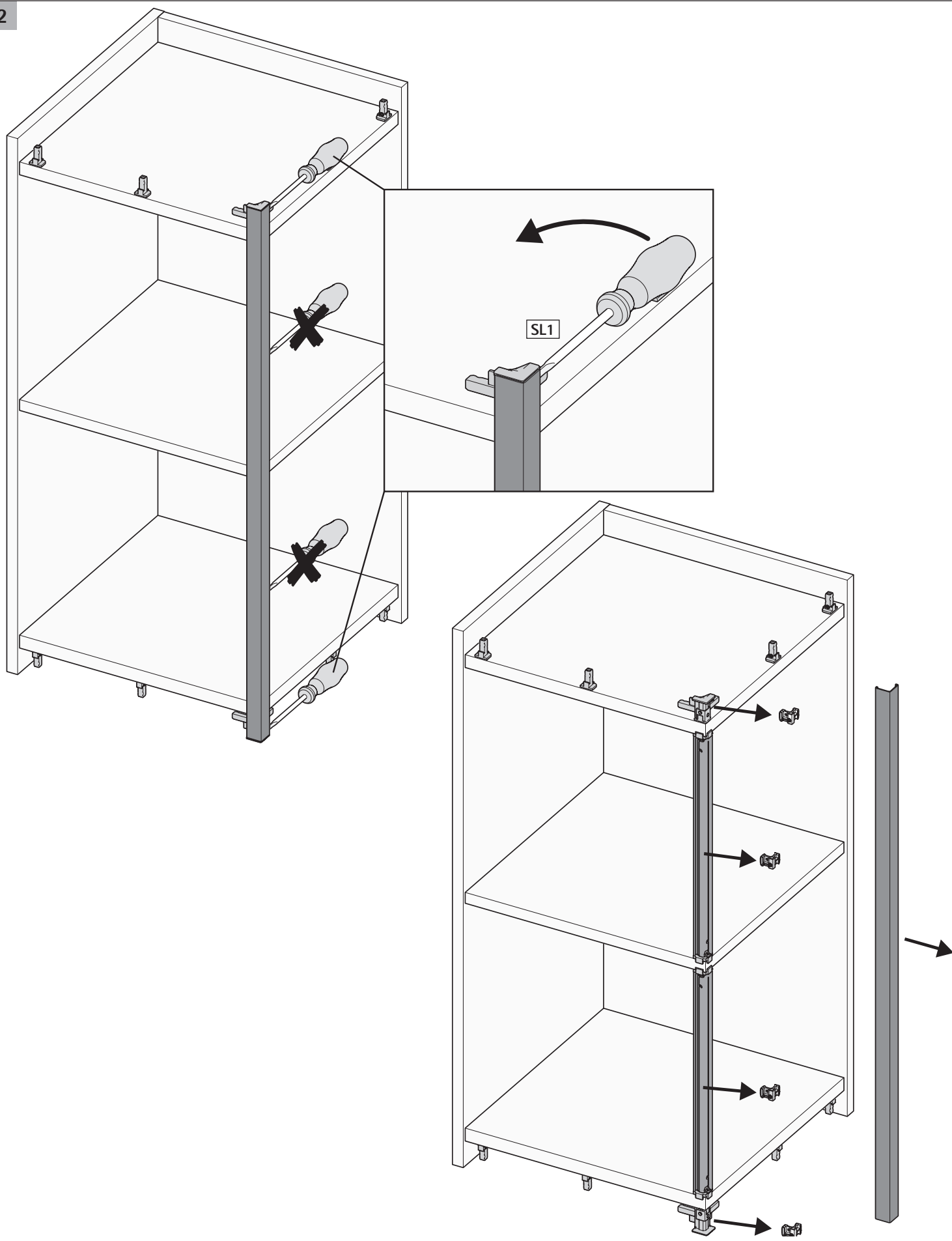


1





2





3

