

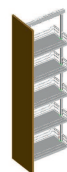
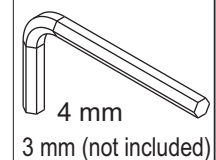
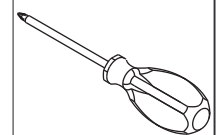
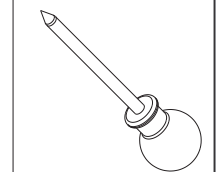
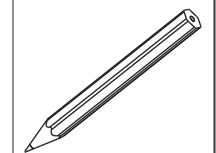
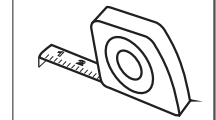
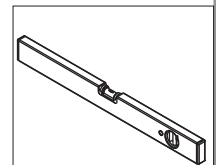
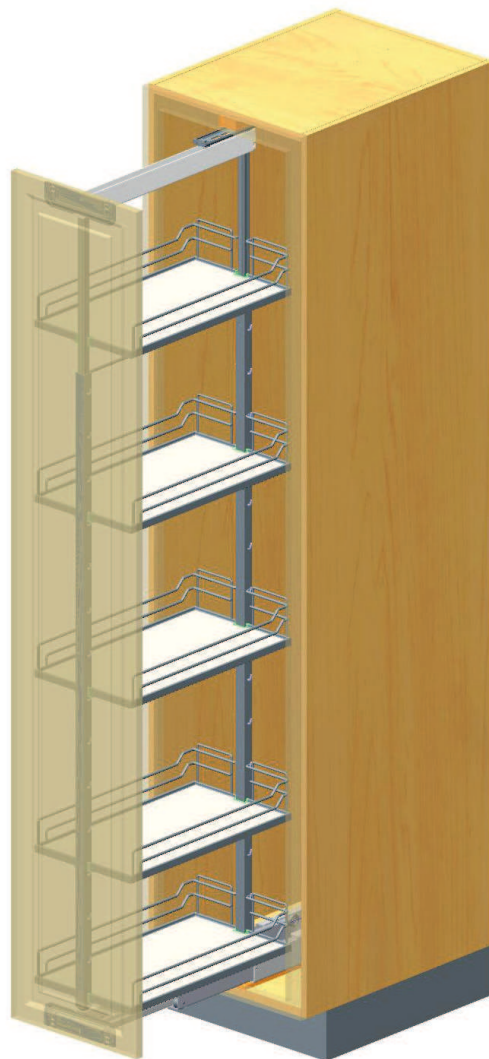
DISPENSA Pantry VVS-X



<http://support.kesseboehmer.de/dispensa>

Mounting Instruction

“DISPENSA”
Pantry pull out

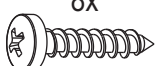


+ = max 120 kg / 265 lbs

Empty weight + Load

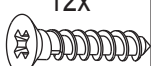
fasteners are not included

use
8x



pan head

use
12x



flat head



DISPENSA

Pantry VVS-X



SYMBOLE • SYMBOLS • SYMBOLES • SYMBOLI • SIMBOLOS • SIMBOLOS • MERKIT • SYMBOLER • SYMBOLY • SYMBOLE •



Warnung! • Warning! • Avertissement! • Avvertenza! • ¡Advertencia! • Aviso! • Varoitus! • Advarsel! • Výstraha! • Ostrzezenie! •



Nicht korrekt! • Incorrect! • Incorrect! • Non corretto! • ¡Incorrecto! • Incorrecto! • Väärin! • Ikke korrekt! • Nesprávnê! • Nieprawidłowo!



Korrekt! • Correct! • Correct! • corretto! • ¡Correcto! • Correcto! • Oikein! • Korrekt! • Správnê! • Prawidłowo!!



Fixieren/fixiert! • Secure/Secured! • Fixer/fixé • Fissare/fissato! • ¡Fijar/fijado! • Fixar/fixo! • Kiinnitä/kiinnitetty! • Spænde/sændt •



Lösen/gelöst! • Relese/Relesed! • Détacher/détaché • Allentare/allentato! • ¡Soltar/suelto! • Soltar/solto! • Irroita/irroitettu! • Løsne/løsnet • Povolit/povolento! • Zwolnic/zwolnione!



Keinen Akkuschauber verwenden! • Do not use a cordless screwdriver! • Ne pas utiliser de tournevis à piles • Non utilizzare un avvitatore a batteria! • ¡No utilizar tladro atornillador! • Não usar aparafusadora sem fio! • Älä käyttää akkuruvinväännintä! • Brug ikke batteriskruetrækker! • Nepouzivejte akušroubovák! • Nie używać wkrtarki akumulatorowej! •



PZ2-Schraubendreher verwenden! • Use a PZ2 screwdriver! • Utiliser un tournevis Pz2 • Usare il cacciavite Pz2! • ¡Utilizar un destornillador Pz2! • Usar chave de parafusos Pz2! • Käytä PZ2-ruuviaalttaa! • Brug PZ2-skrueetrækker! • Pouzijte krizový šroubovák Pz2! • Użyc wkretaka Pz2!



Optionales Element! • Optional element! • Élément optionnel! • Elemento opzionale! • ¡Elemento opcional! • Elemento opcional! • Valinnainen elementti! • Valgfrit element! • Voltitelný prvok! • Element opcjonalny! •



Klick-Geräusch beim Einrasten! • Audible click on engagement! • <<Clic>> lors de l'encliquetage • Quando si innesta si sente un clic! • ¡Ciaondo encaja se oye un clic! • Ruído de clique ao engatar! • Lukittuessa kuuluu klik-ääni! • Klikyd ved monterging! • Slyšitelné zacvaknutí! • Trzask przy zaskakiwaniu! •



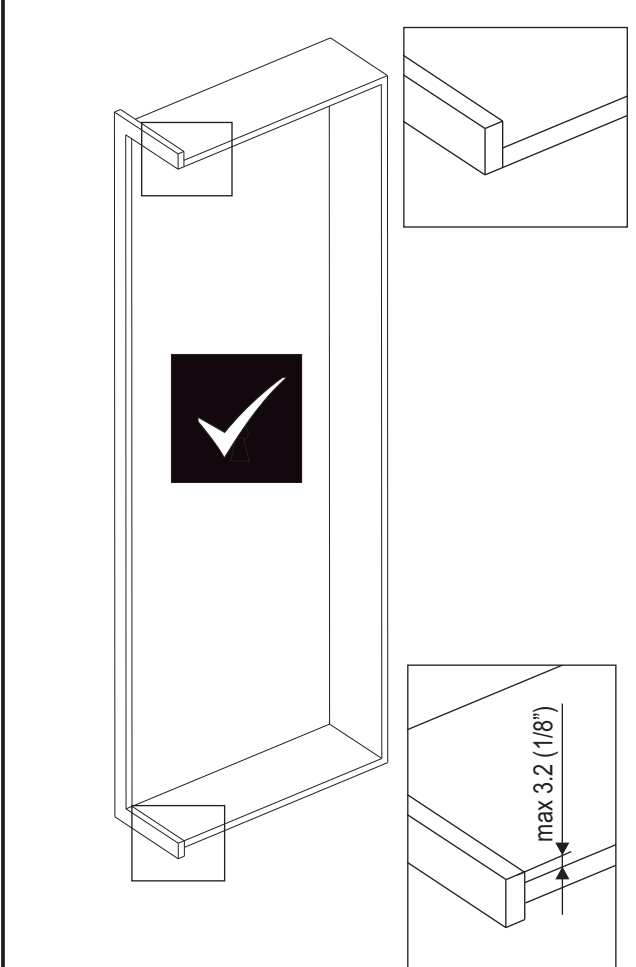
Alle Maße in mm! • All dimensions in mm! • Toutes les dimensions en mm! • Tutte le dimensioni in mm! • Todas las medidas son en mm! • Todas as medidas em mm! • Kaikki mitat mm! • Alle mal er mm! • Vsechny rozmery v mm! • Wszystkie wymiary w mm! •

Kesseböhmer Beschlagsysteme GmbH & Co.KG; Mindener Str. 208; 49152 Bad Essen

Die technische Darstellung und Maßangaben -auch bei Abbildungen und Zeichnungen - sind unverbindlich. Konstruktionsverbesserungen sind vorbehalten! • Technical information and stated dimensions (including in illustrations and drawings) must not be regarded as binding. Design subject to change without notice (in interest of improvement)! • Les illustrations techniques et les cotes y compris sur les schémas et les dessins sont non contractuelles. Sous réserve d'améliorations de la construction! • Le rappresentazioni tecniche e le indicazioni delle dimensioni anche nelle figure e nei disegni non sono vincolanti. Con riserva di miglioramenti di progettazione! • Las descripciones técnicas y los datos dimensionales, inclusive los incluidos en fotos y figuras, son meramente orientativos y no vinculantes. ¡Reservado el derecho a mejoras constructivas! • As descrições técnicas e as indicações de medidas também em ilustrações e desenhos não são de natureza imperativa. Salvo melhoramentos de construção! • Tekniset piirroksset ja mitat myös kuvissa ja piirroksissa olevat ovat sitoumuksetta. Oikeus teknisiin parannuksiin pidätetään! • De tekniske fremstillinger og måleangivelser også i figurer og tegninger er vejledende. Forbehold for konstruktionsforbedringer! • Technické znázornění a rozměry i na obrázcích a výkresech jsou nezávazné. Konstrukční změny vyhrazeny! • Prezentacje techniczne i dane wymiarowe także na rysunkach sa niewiazace. Zmiany konstrukcyjne zastrzezone! •

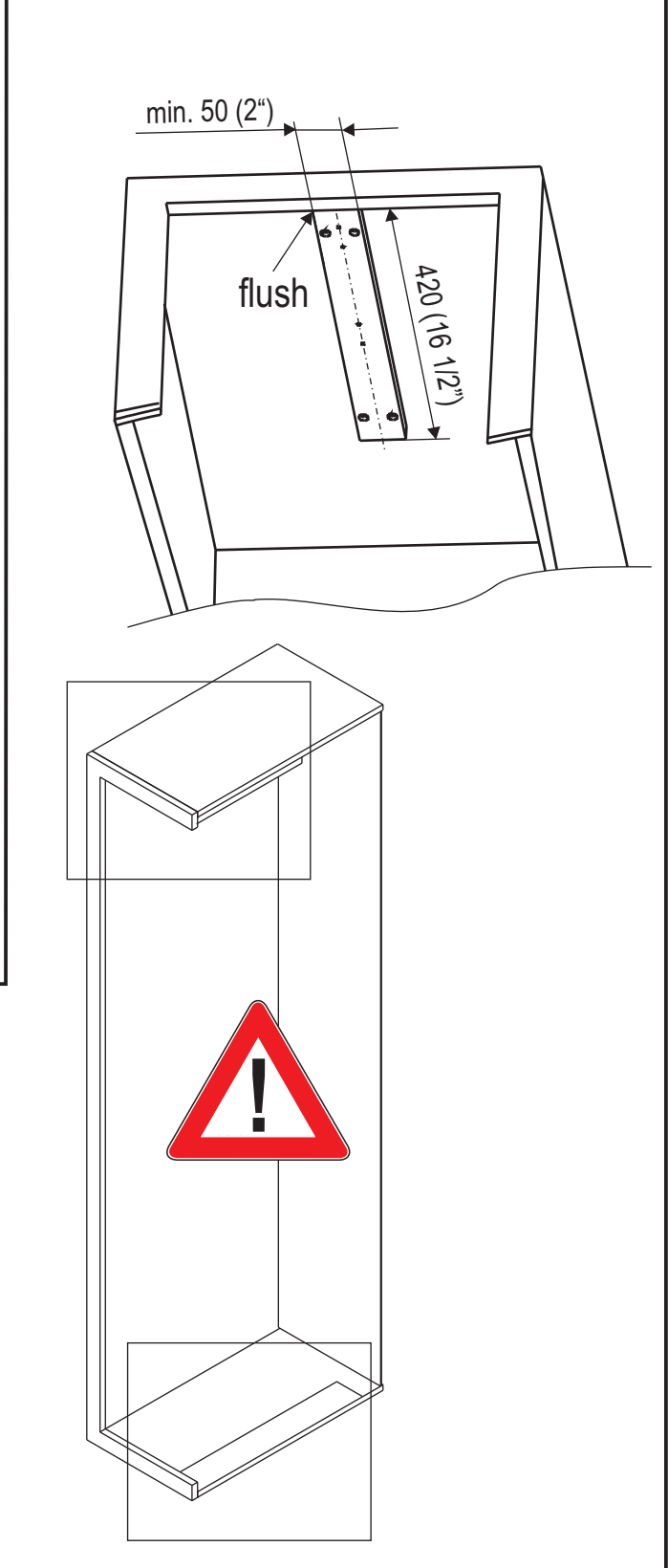
DISPENSA Pantry VVS-X

1 Check your cabinet construction

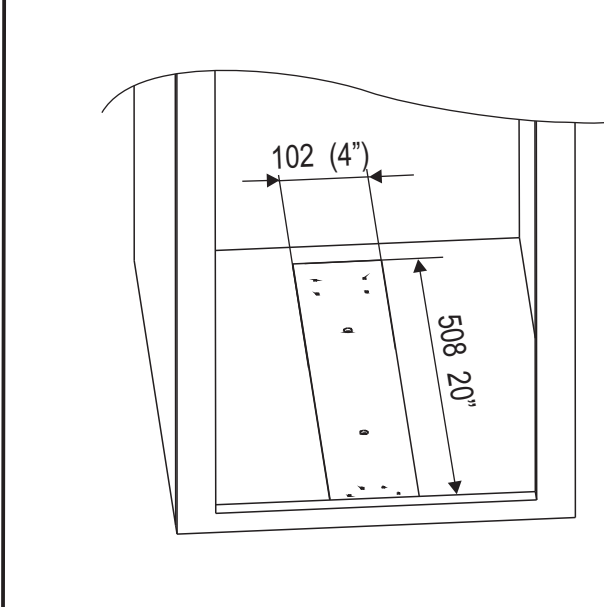


The diagram illustrates the correct cabinet construction for the dispenser. It shows a side view of the cabinet with a checkmark indicating it is correct. A detail view shows a gap between the cabinet wall and the dispenser base, labeled "max 3.2 (1/8)".

2 Use a shim



The diagram shows the use of a shim to level the dispenser. A detail view shows a shim placed between the cabinet wall and the dispenser base, with a dimension of "min. 50 (2")" and the word "flush". Another detail view shows the shim being 420 (16 1/2") long. A warning sign (a red triangle with an exclamation mark) is shown below the main diagram, indicating that the dispenser should not be installed on an uneven surface without a shim.





The diagram shows an incorrect cabinet construction. It shows a side view of the cabinet with dimensions "102 (4)" and "508 (20)".

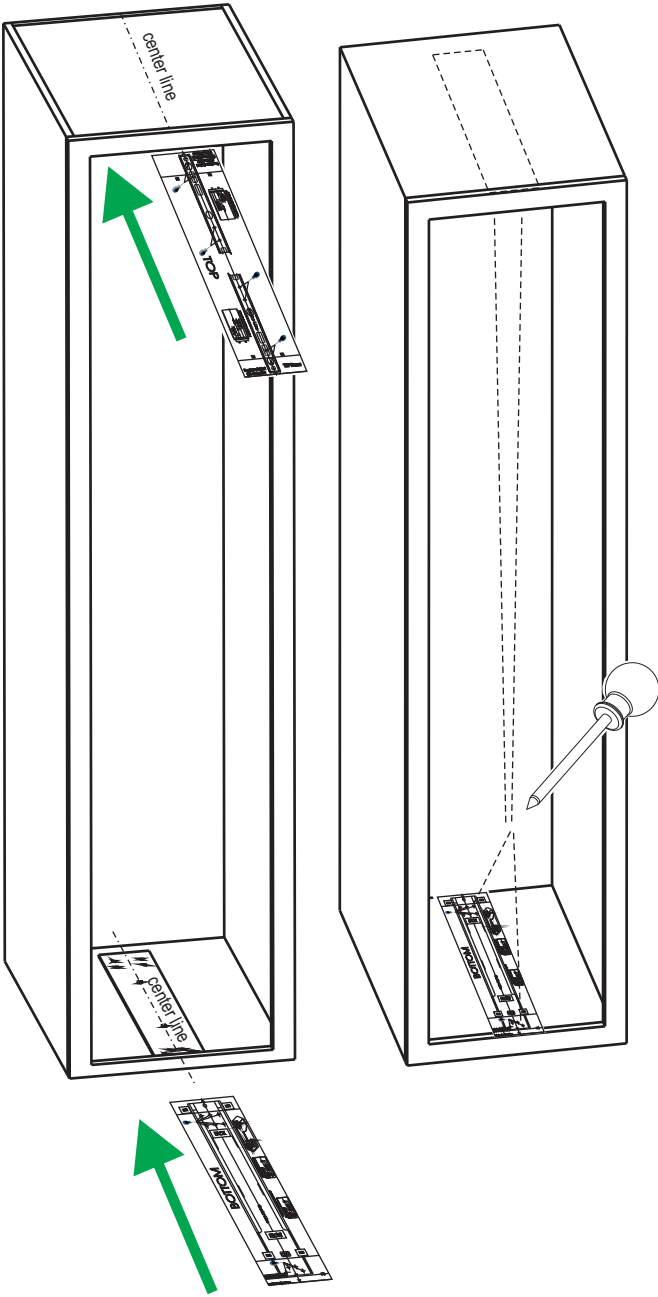
DISPENSA Pantry VVS-X





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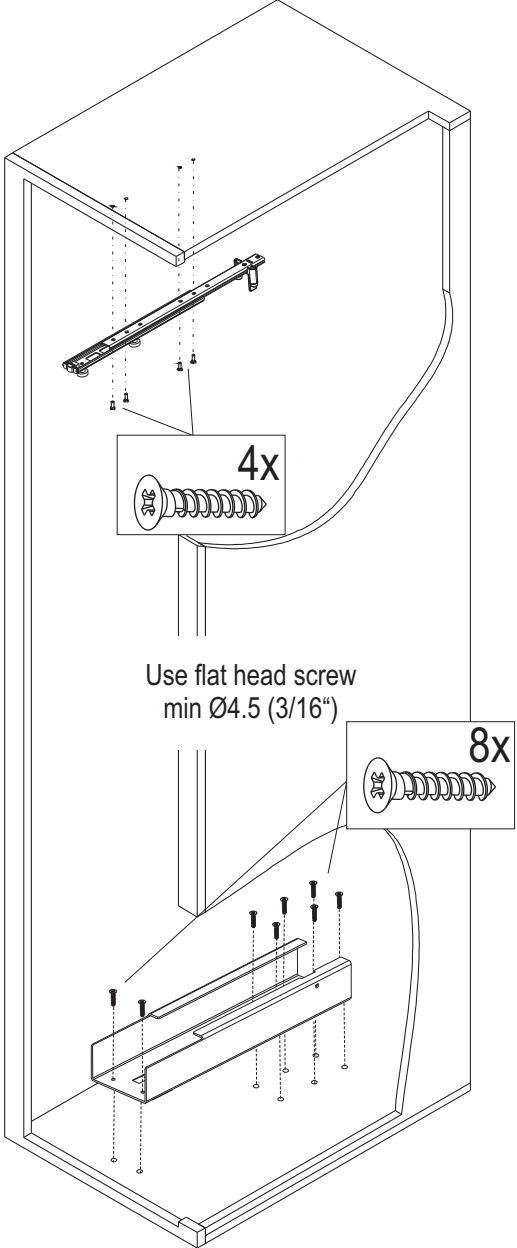
3  

Using templates



4  use 12x
flat head 

Mount runner parts to your cabinet

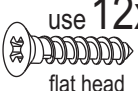


DISPENSA Pantry VVS-X



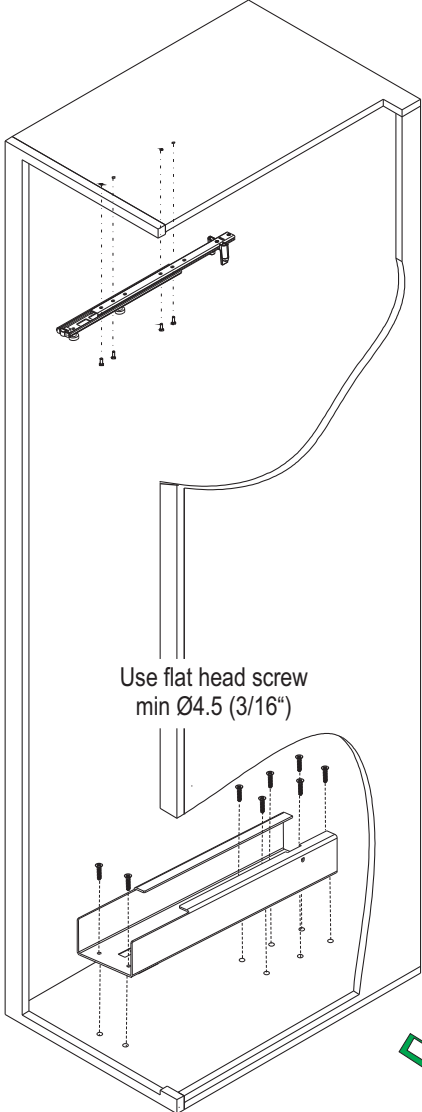
KESSEBÖHMER

5

use 12x

 flat head

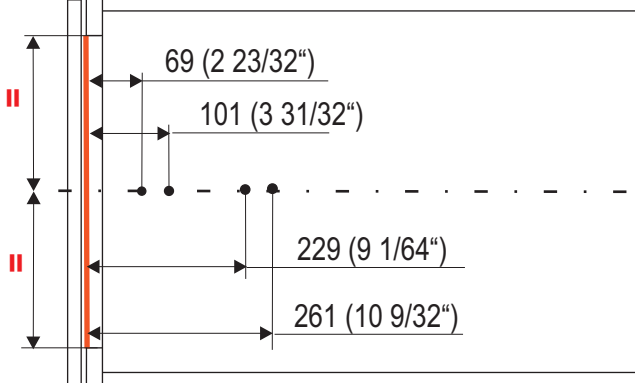
Drilling positions for CNC machining

mm

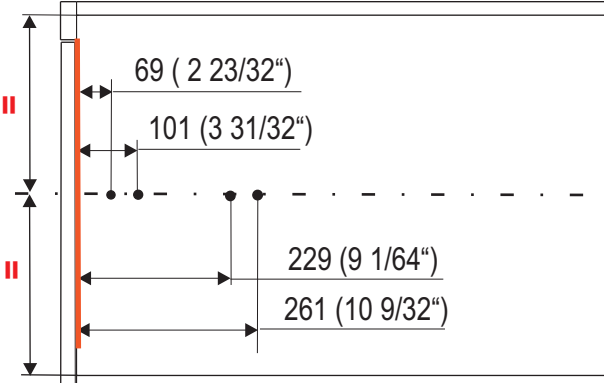


Use flat head screw
min Ø4.5 (3/16")

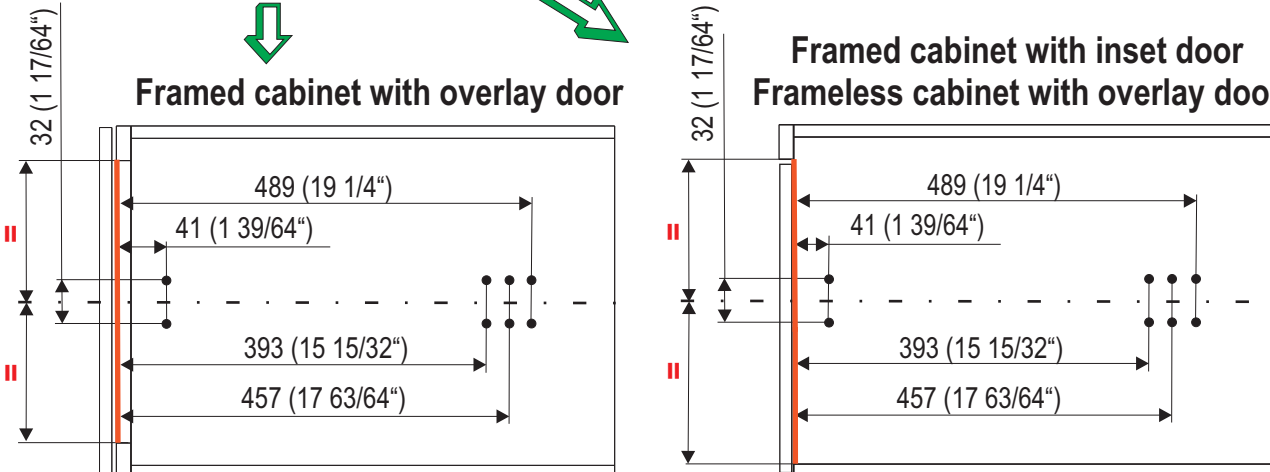
Framed cabinet with overlay door



**Framed cabinet with inset door
Frameless cabinet with overlay door**



**Framed cabinet with overlay door
Framed cabinet with inset door
Frameless cabinet with overlay door**



KESSEBÖHMER MA 403 740 0000

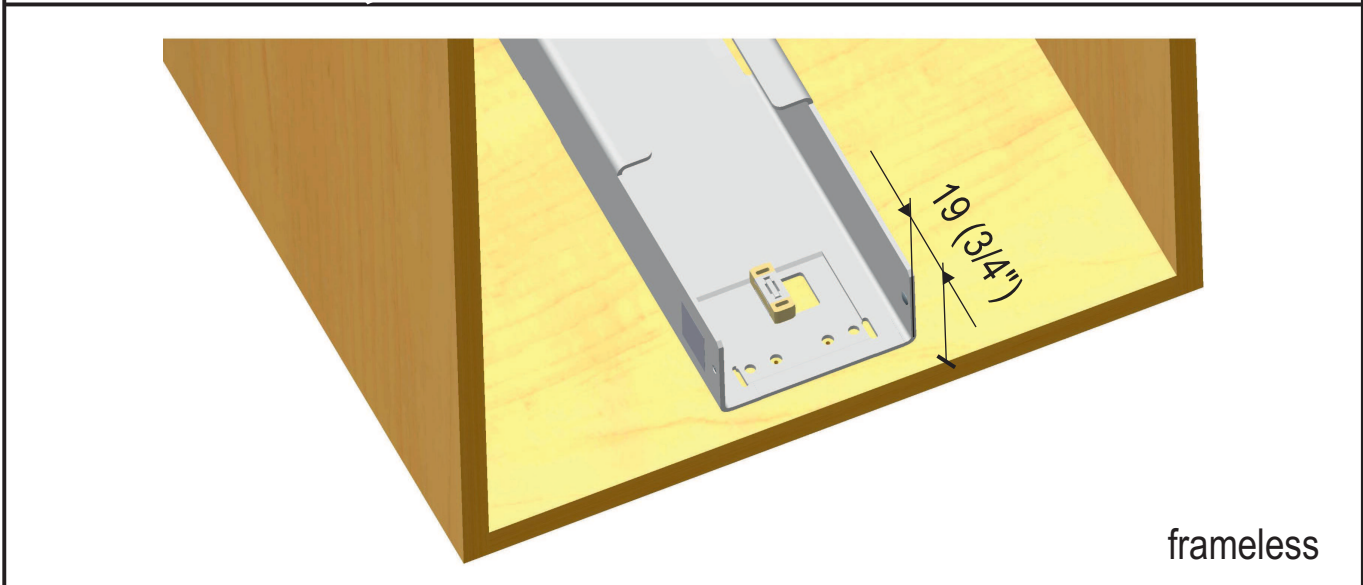
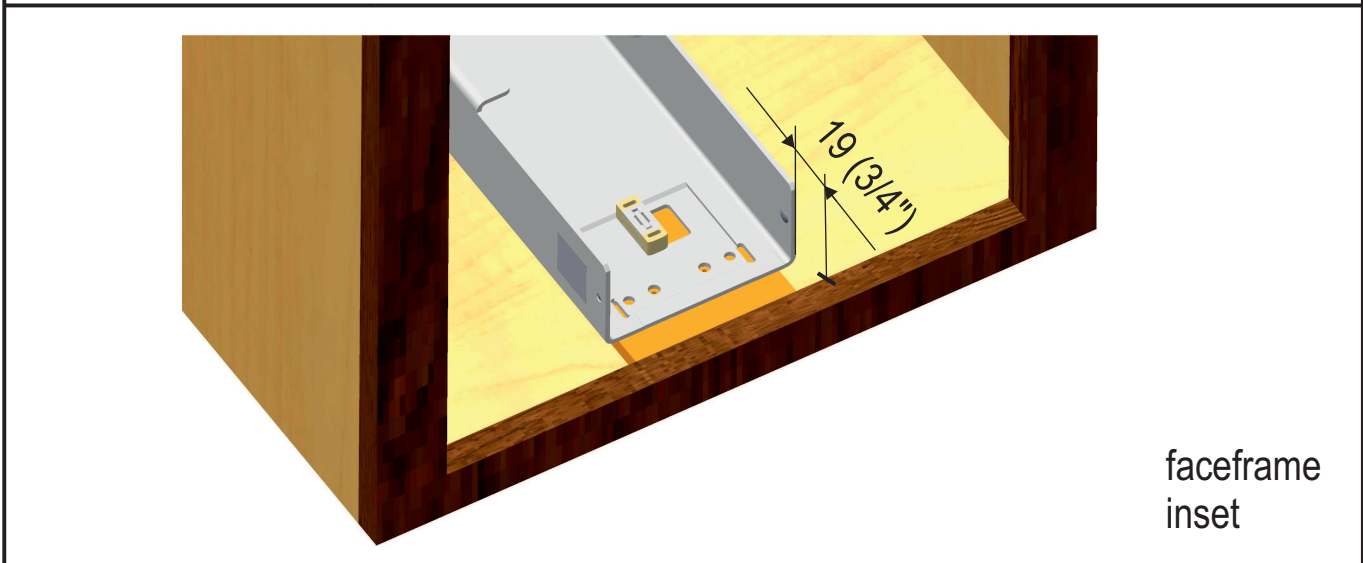
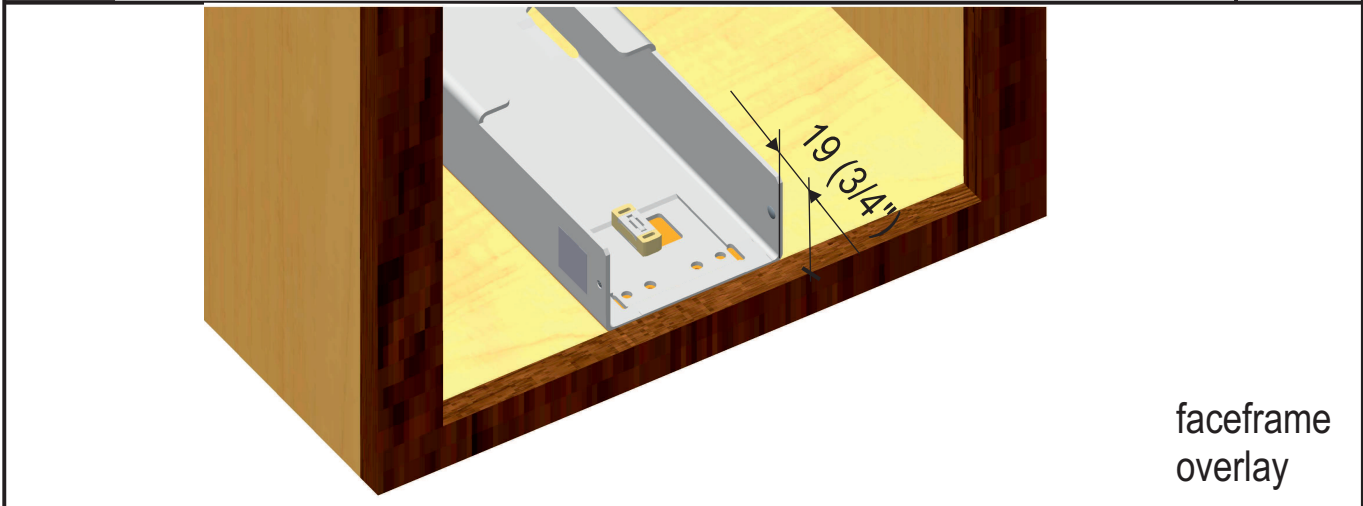
Rev.: 005-2019-09-12

1 2 3 4 **5** 6 7 8 9 10 11 12 13

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6 Installation depth bottom runner mm



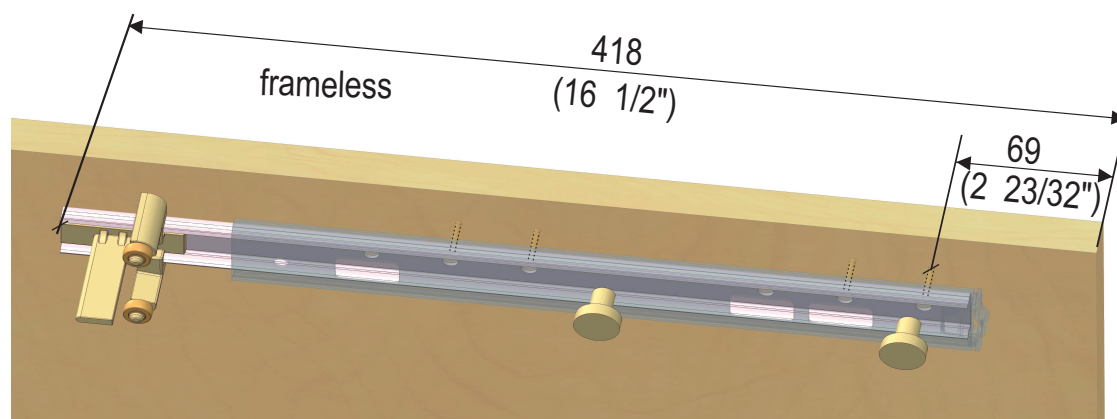
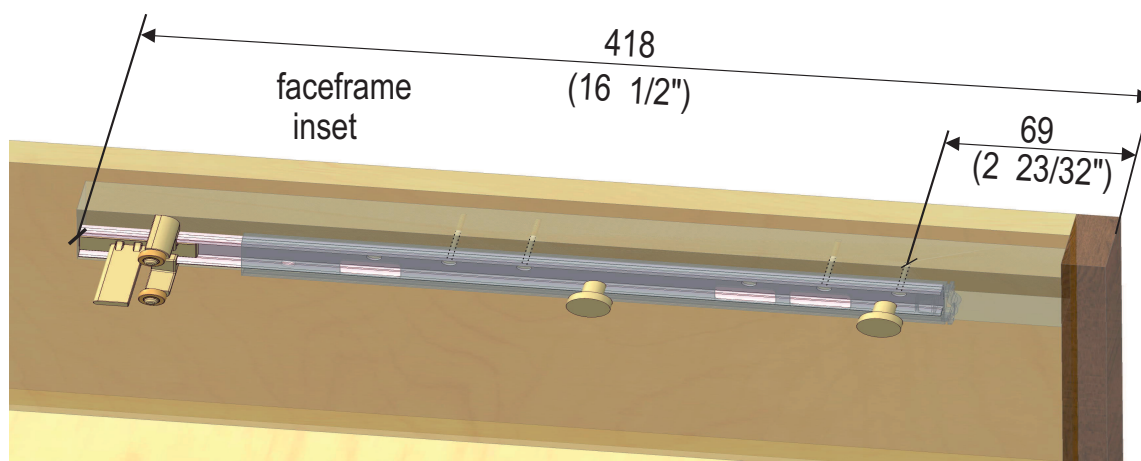
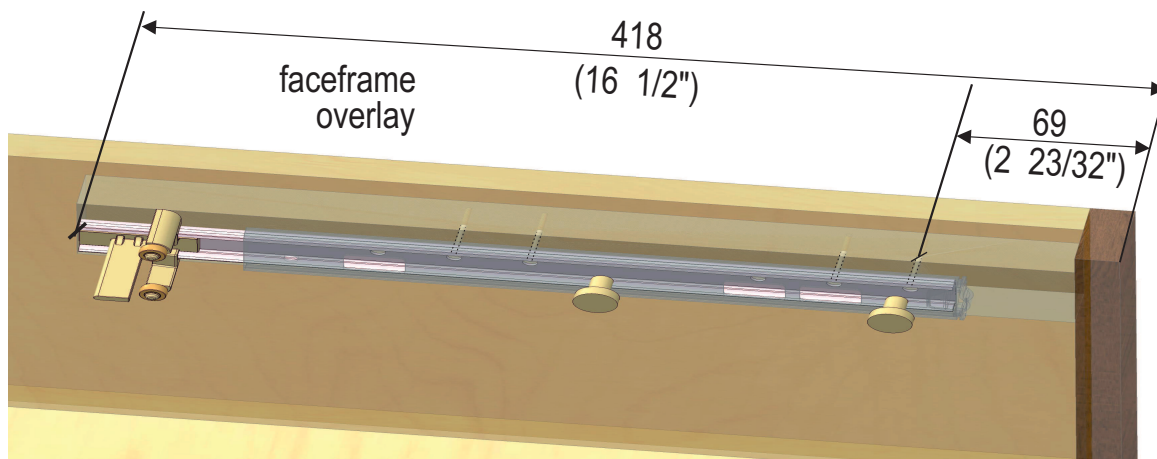
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7

mm



DISPENSA Pantry VVS-X

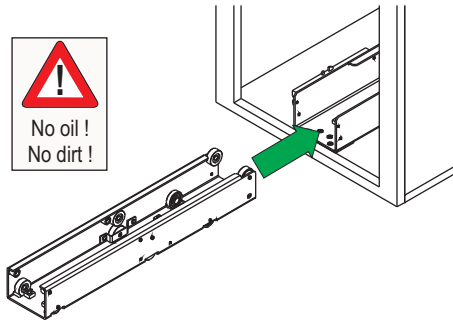


8

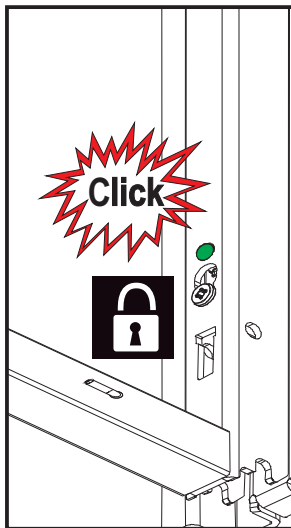
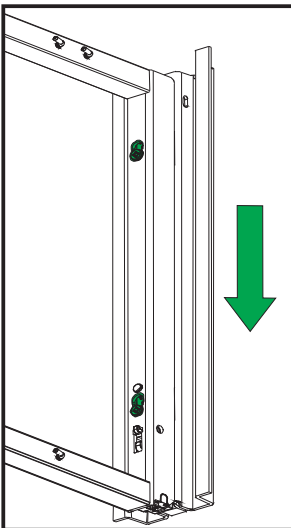
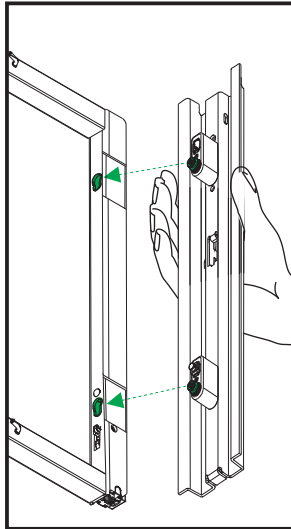
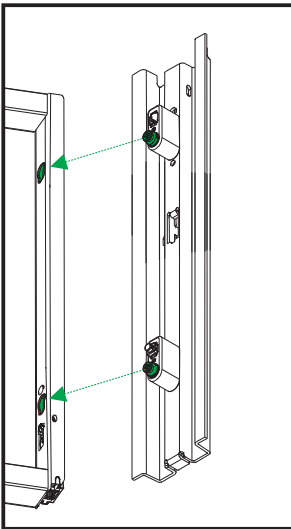
Complete runner and frame installation



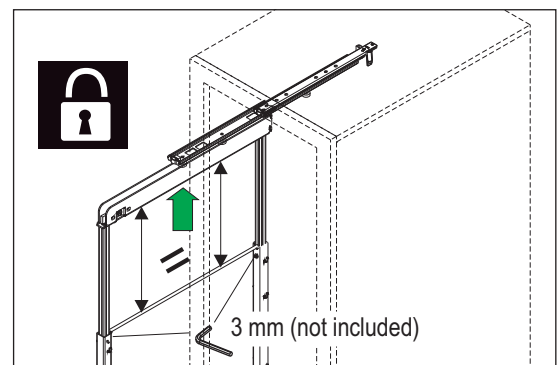
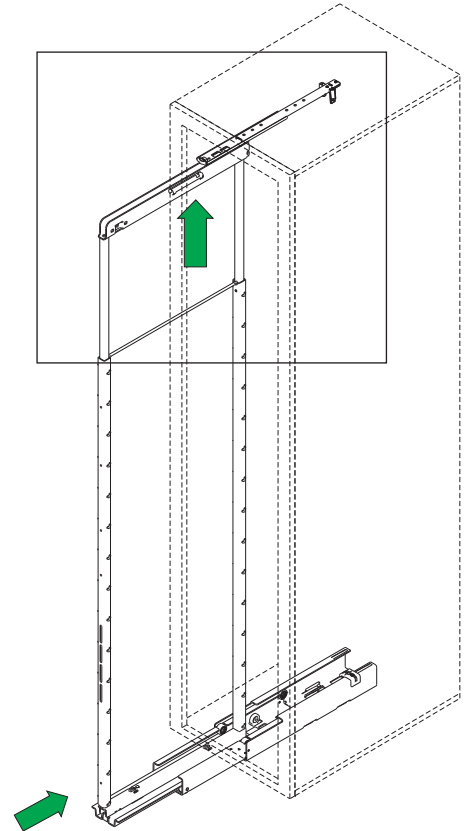
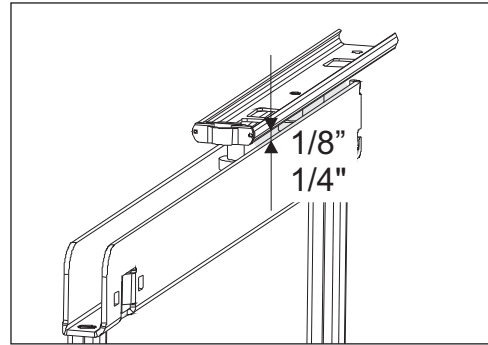
a.



b.



c.



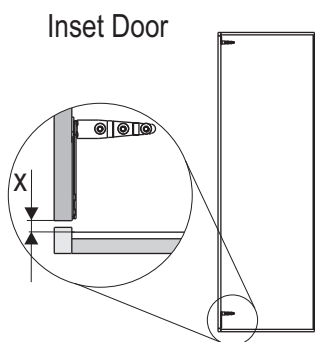
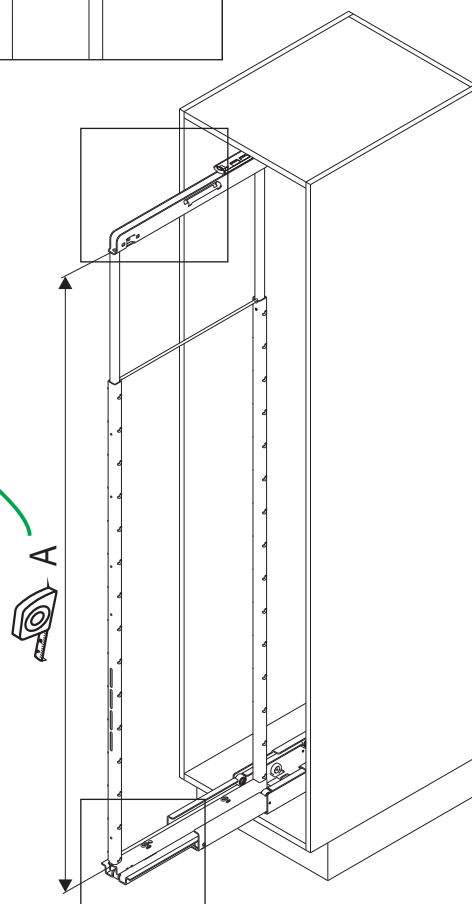
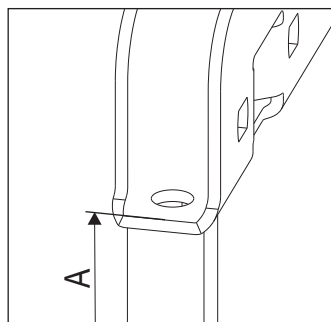
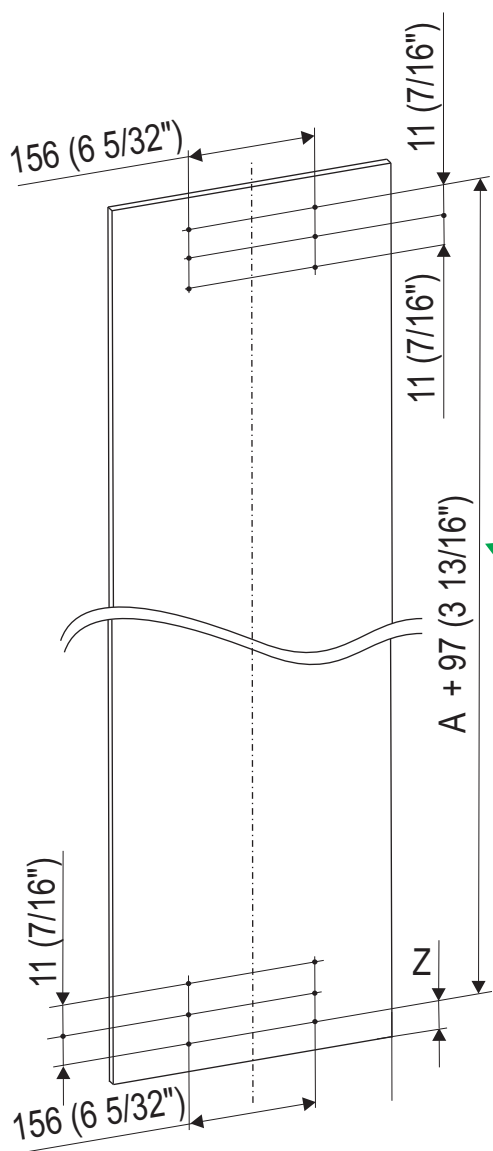
DISPENSA Pantry VVS-X



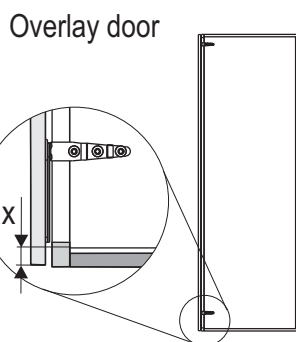
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9

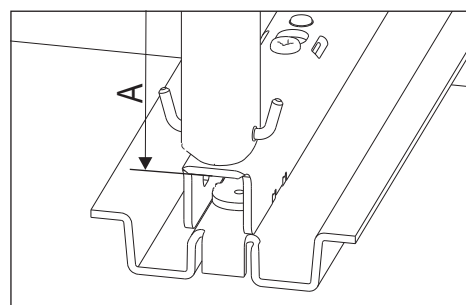
Drillhole position door brackets



$$Z = 13.5 (17/32") - X$$



$$Z = 13.5 (17/32") + X$$



DISPENSA Pantry VVS-X

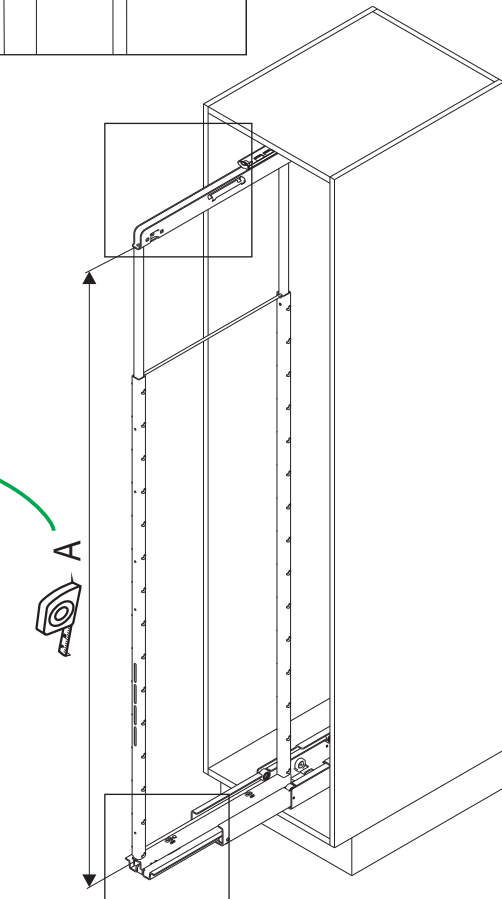
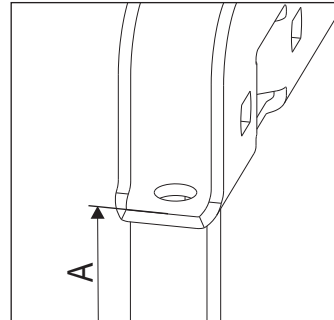
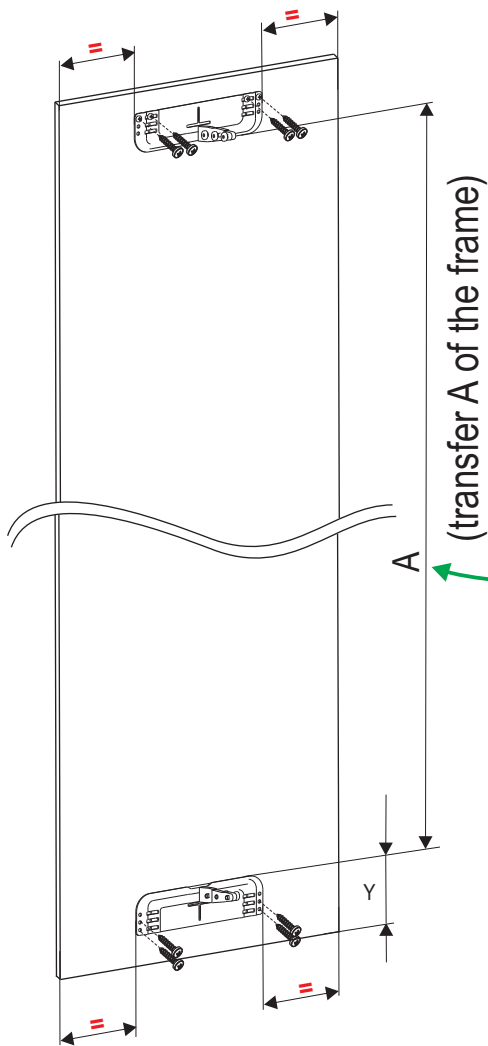


10 Mount door brackets

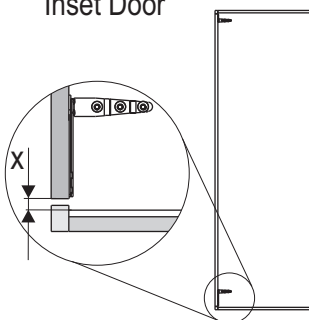
use 8X
pan head

mm

Mount bottom bracket first!

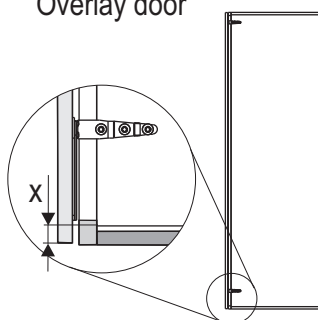


Inset Door

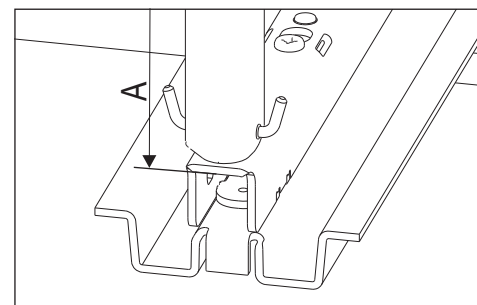


$$Y = 62 (2 \frac{7}{16}'') - X$$

Overlay door



$$Z = 62 (2 \frac{7}{16}'') + X$$



DISPENSA Pantry VVS-X



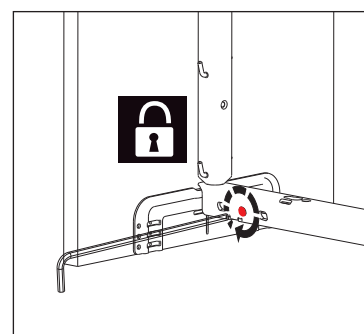
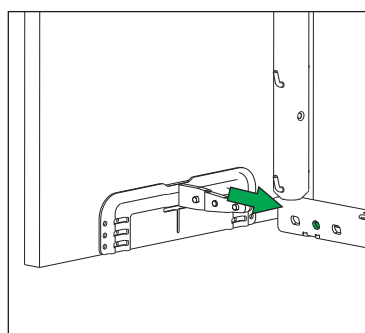
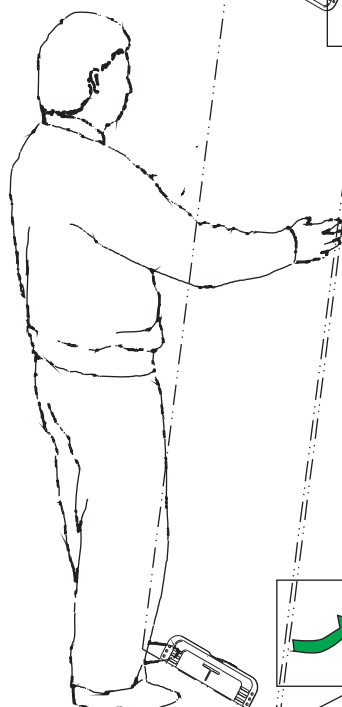
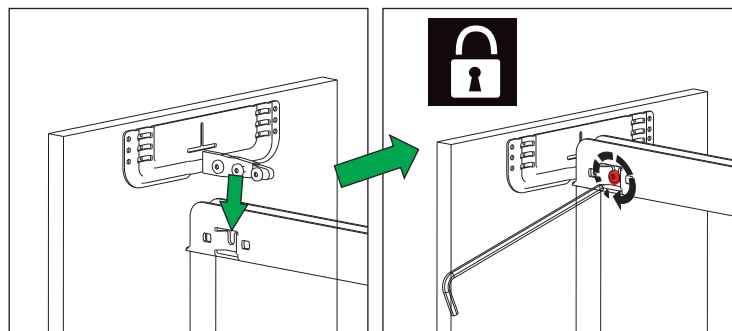
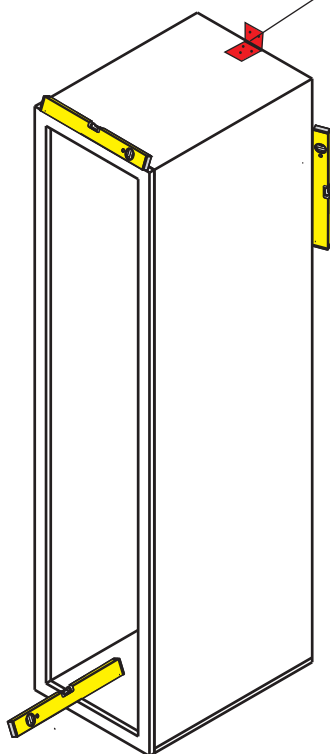
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11

Mount the door



The cabinet needs to be secured plumb and level!



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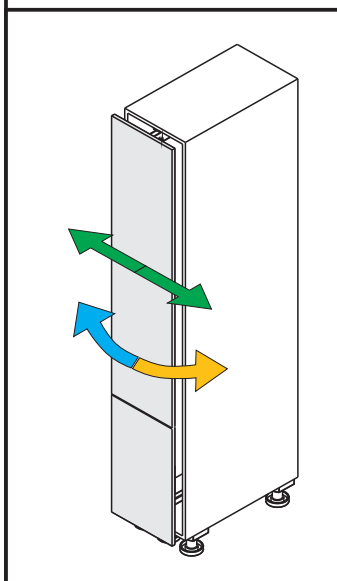
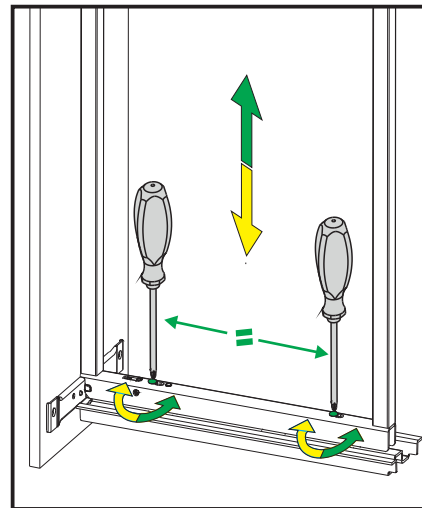
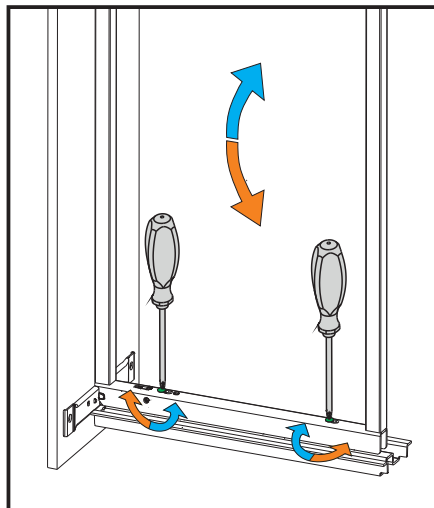
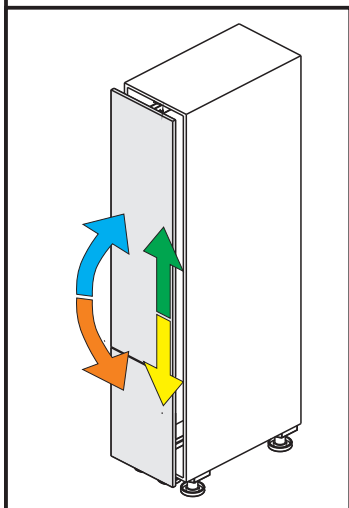


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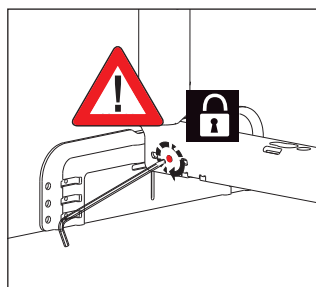
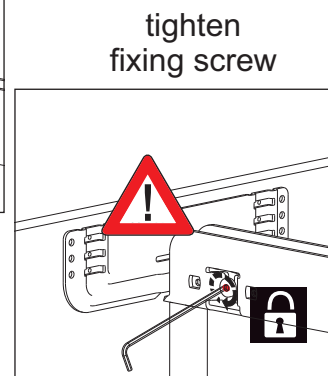
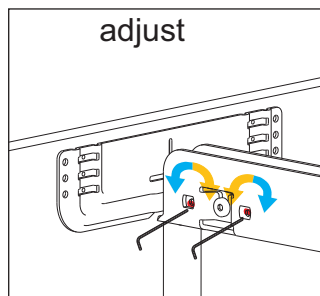
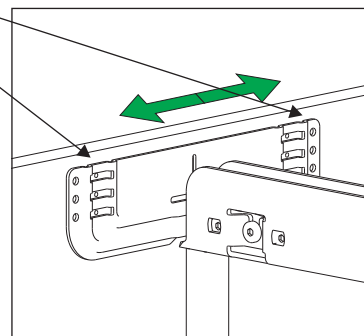
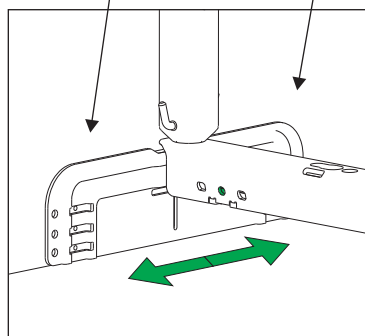
12

Adjustments

mm

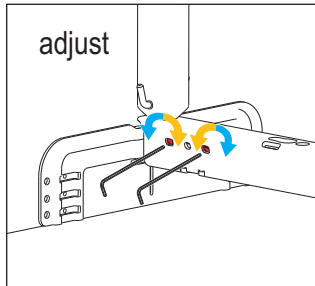


Side to side adjustment



tighten
fixing screw

tighten
fixing screw



adjust

DISPENSA Pantry VVS-X

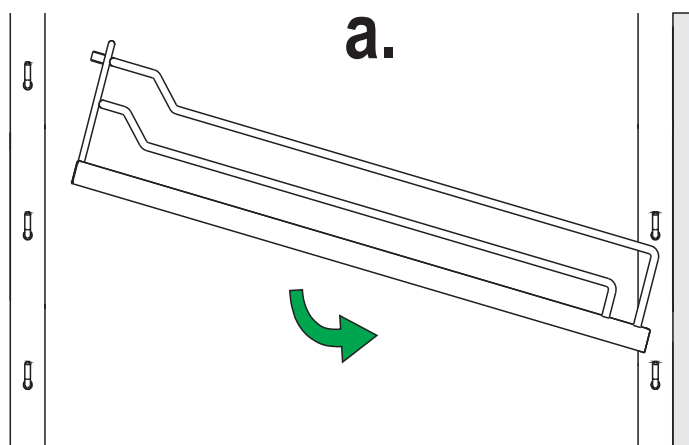


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14

Installing the shelves

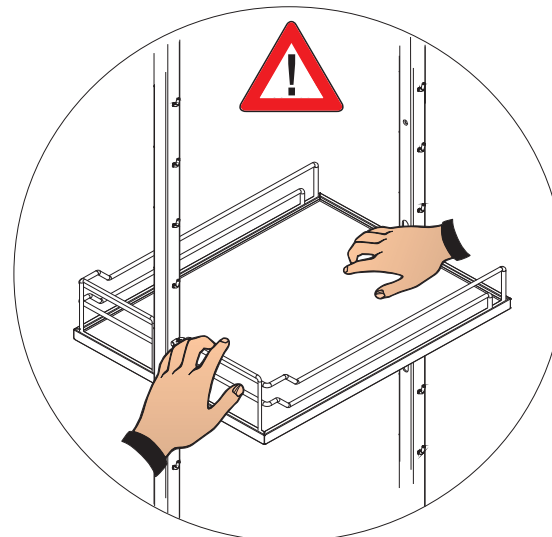
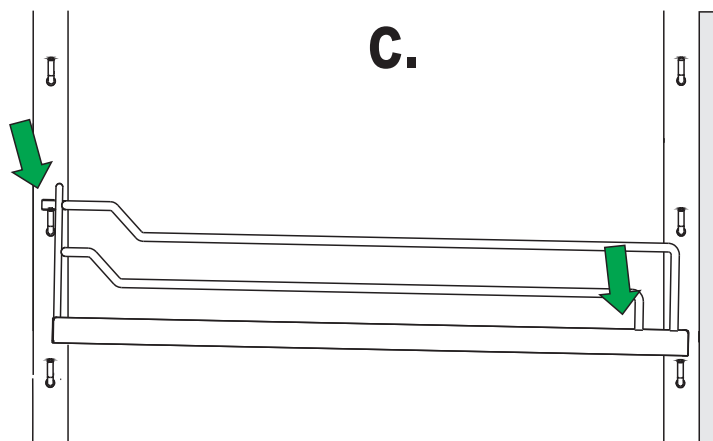
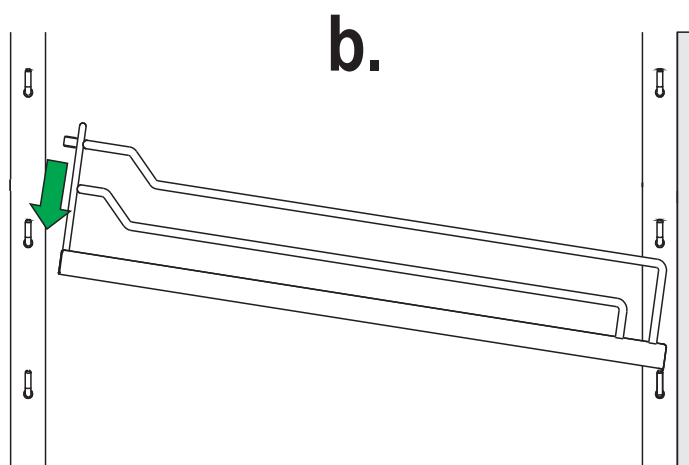
mm



Door

Install shelves resting the front edge first, then engage the back hooks.

Don't push on side rails to install !



Subject to technical modifications without notice.