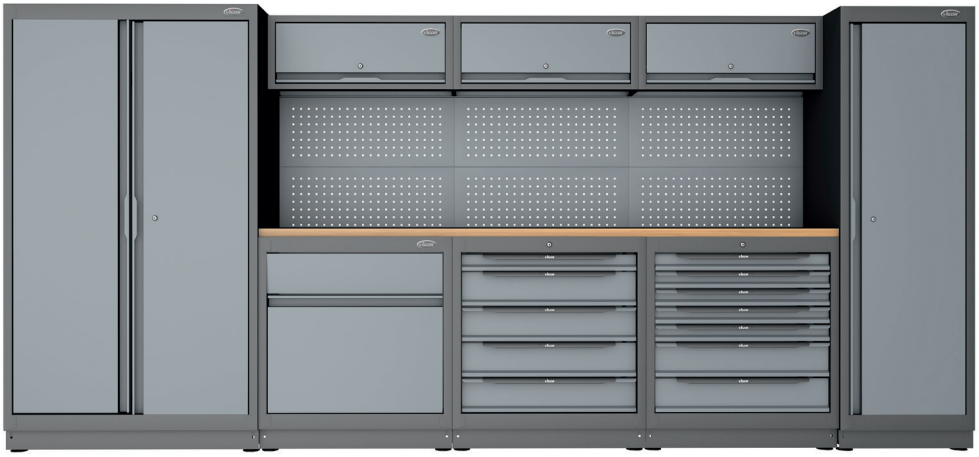
de en

V6000

# VSS
# VIGOR Schrankwand System
# VIGOR Storage-System



V6000-X AH I

Sehr geehrter Kunde,

vielen Dank, dass Sie sich für das VIGOR-Schrankwand-System (VSS) entschieden haben und unseren Produkten Vertrauen schenken. Wir achten bei unseren Produkten auf hohe Qualitätsstandards. Alle unsere VSS-Schränke werden in Anlehnung der DIN 4548:2016-10 geprüft.

de

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en

*Dear Customer,*

*Thank for choosing the Vigor Storage-System (VSS) and for putting your faith in our products. We take care to ensure that our products meet high quality standards. All our VSS cabinets are tested in compliance with DIN 4548:2016-10.*

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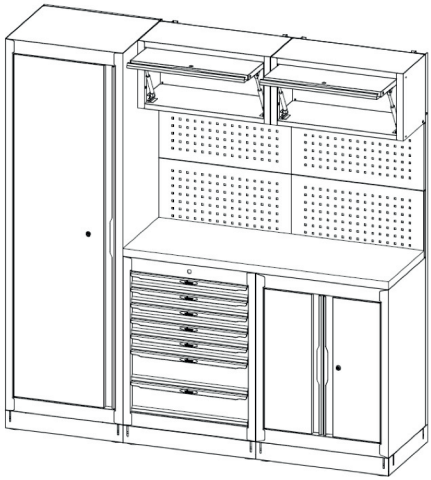
# Auspacken

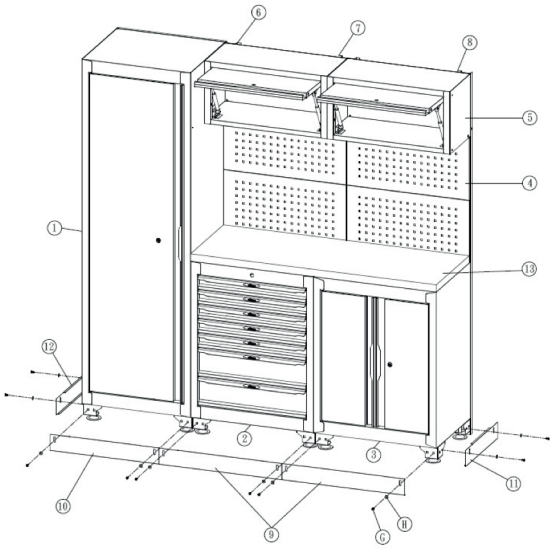
1. Bitte stellen Sie beim Auspacken der Produkte des VIGOR Schrankwand-Systems (VSS) sicher, dass deren Oberseite nach oben weist. Keine spitzen Werkzeuge zum Auspacken verwenden. Die Produkte des VSS nach dem Auspacken vorsichtig auf Beschädigungen prüfen, die beim Transport entstanden sein könnten. Prüfen, ob sich Teile gelockert haben, fehlen oder beschädigt sind. Transportschäden sind gegenüber dem Spediteur geltend zu machen.



**Anforderung Montagewerkzeug**
Für die Montage der Werkbank wird folgendes benötigt:
Kreuzschlitzschraubendreher PH2 (z.B. V1704) und ein 10 mm Maulschlüssel (z.B. V1044).

## Explosionszeichnung

Exemplarisch für alle Produkte des VSS.



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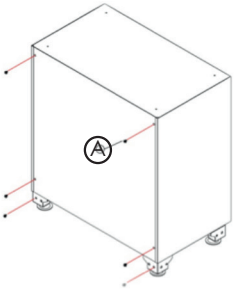
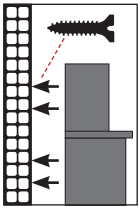
1.6 Kreuzschlitzschrauben M6 Ⓐ an der Rückseite zur späteren Befestigung der Abstützung anbringen. Die Kreuzschlitzschrauben M6 Ⓐ nicht vollständig anziehen. Soweit anziehen, dass noch etwa 3 bis 5 Schraubenumdrehungen zum späteren Anbringen der Halterung verbleiben.

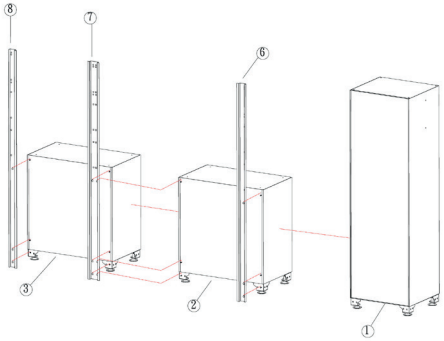



2. Werkbank am gewünschten Ort aufstellen und die Halterung (⑥, ⑦, ⑧) wie im Diagramm dargestellt unten anbringen.
Die Halterung wie unten markiert an der richtigen Position anbringen. Die Halterungen sind beschriftet und können dadurch leicht identifiziert werden. ⑥ Die rechte Halterung ist passend für die rechte Seite der Werkbank. Sie befindet sich an der Seite des Wandschranks ①. ⑦ Die mittlere Halterung ist passend für die mittlere Position der Werkbank. ⑧ Die linke Halterung ist passend für die linke Seite der Werkbank.



**Safety first**

***Befestigung an der Wand möglich***

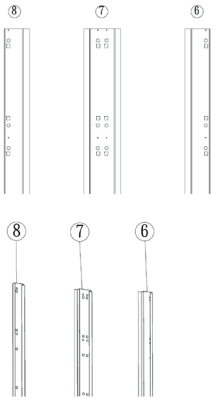



## Hinweis

Bitte achten Sie auf ordnungsgemäße Befestigung und Kippsicherung des VIGOR Schrankwand-Systems (VSS). Hierzu haben Sie die Möglichkeit durch die auf der Rückseite vorgesehenen Schraublöchern das VSS an der Wand zu befestigen und zu sichern.

Das Besfestigungsmaterial ist nicht im Lieferumfang enthalten. Bitte vergewissern Sie sich, dass die Beschaffenheit des Mauerwerks oder Befestigungsgrundlage einen sicheren Halt gewährleistet!

Bitte achten Sie des Weiteren darauf, dass die Arbeitsplatten von unten durch die vorgesehenen Durchführungen der Schrankwand-Module zu befestigen sind. Hierzu empfehlen wir handelsübliche Holzschrauben (nicht im Lieferumfang enthalten).



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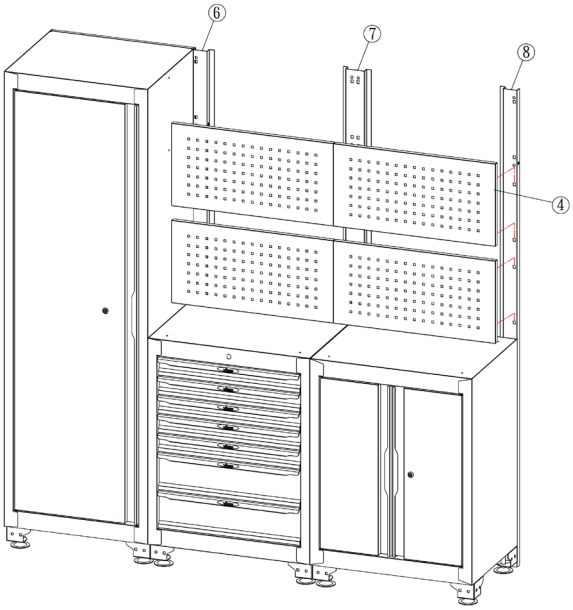
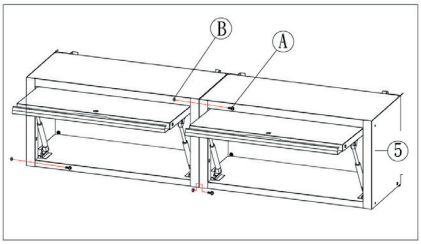
# Schritt 2

1. Lochwand ④ wie im Diagramm dargestellt an der Halterung befestigen.




1.4 Kreuzschlitzschrauben M6 Ⓐ wie unten dargestellt (⑥, ⑦, ⑧) oben an der Halterung anbringen. Die Kreuzschlitzschrauben M6 Ⓐ nicht vollständig anziehen. Soweit anziehen, dass noch etwa 3 bis 5 Schraubenumdrehungen zum späteren Anbringen der Schrankeinheit ⑤ verbleiben.

2. Hängeschrank ⑤ anheben und auf die Kreuzschlitzschraube M6 Ⓐ an der Halterung (⑥, ⑦, ⑧) hängen.

3. Die oberen Schrauben vollständig anziehen und die übrigen 4 Kreuzschlitzschrauben M6 Ⓐ von der Innenseite der Schrankeinheit ⑤ an die Halterung (⑥, ⑦, ⑧) schrauben, um die Statik sicherzustellen.

## Hinweis

Alternativ können einzelne VIGOR Schrank-Elemente mit Hilfe des Verbindungsplättchen-Satzes V6000-040/4 verbunden werden.

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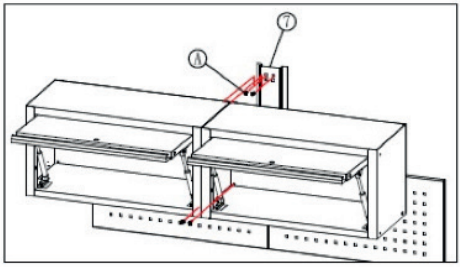
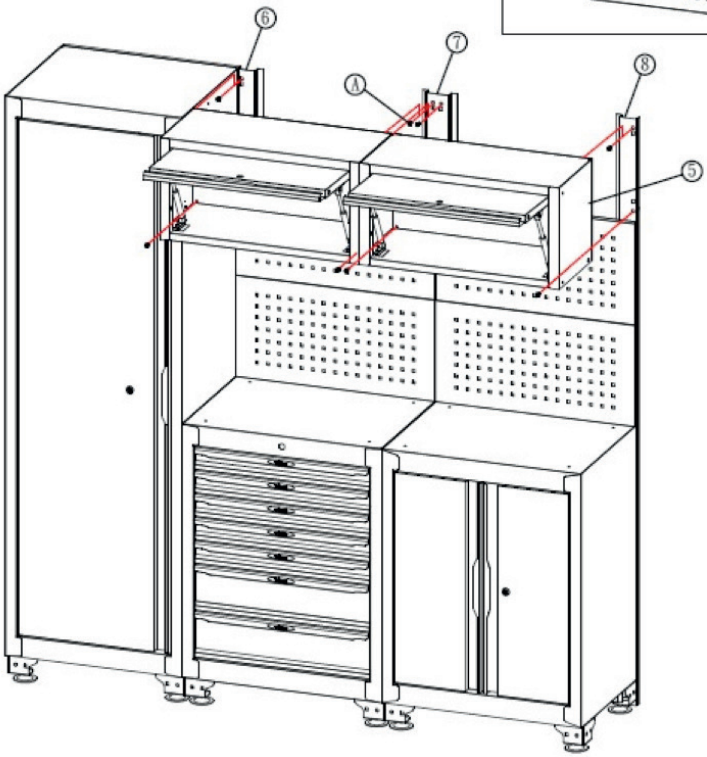
# Schritt 3

1.4 Kreuzschlitzschrauben M6 Ⓐ wie unten dargestellt (⑥, ⑦, ⑧) oben an der Halterung anbringen. Die Kreuzschlitzschrauben M6 Ⓐ nicht vollständig anziehen. Soweit anziehen, dass noch etwa 3 bis 5 Schraubenumdrehungen zum späteren Anbringen der Schrankeinheit ⑤ verbleiben.

2.Schrankeinheit anheben ⑤ und auf die Kreuzschlitzschraube M6 Ⓐ an der Halterung (⑥, ⑦, ⑧) hängen.

3. Die oberen Schrauben vollständig anziehen und die übrigen 4 Kreuzschlitzschrauben M6 Ⓐ von der Innenseite der Schrankeinheit ⑤ an die Halterung (⑥, ⑦, ⑧) schrauben, um die Statik sicherzustellen.



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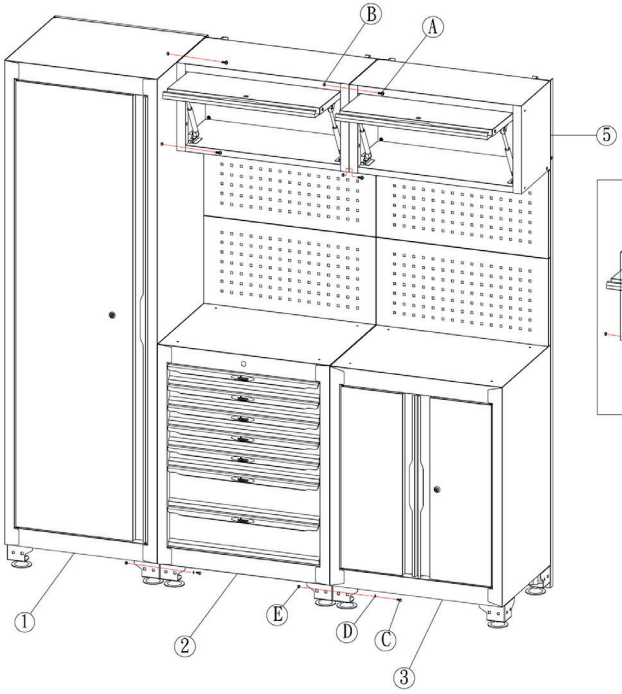
# Schritt 4

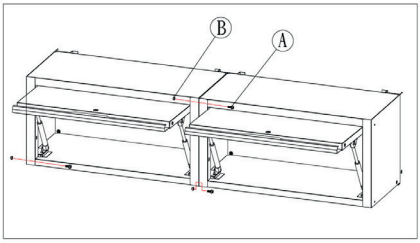
1.Kreuzschlitzschraube M6 Ⓐ und Mutter Ⓑ verwenden, um die beiden Schrankeinheiten ⑤ und den Wandschrank ① miteinander zu verbinden.

2.Sechskantschraube M6 Ⓒ, Ⓓ, Ⓔ verwenden, um den Schrank ②, ③ und den Wandschrank ① von der Rückseite durch die vorgesehenen Löcher mit V6000-040/4 verbinden.

## Hinweis

Alternativ können einzelne VIGOR Schrank-Elemente mit Hilfe des Verbindungsplättchen-Satzes V6000-040/4 verbunden werden.



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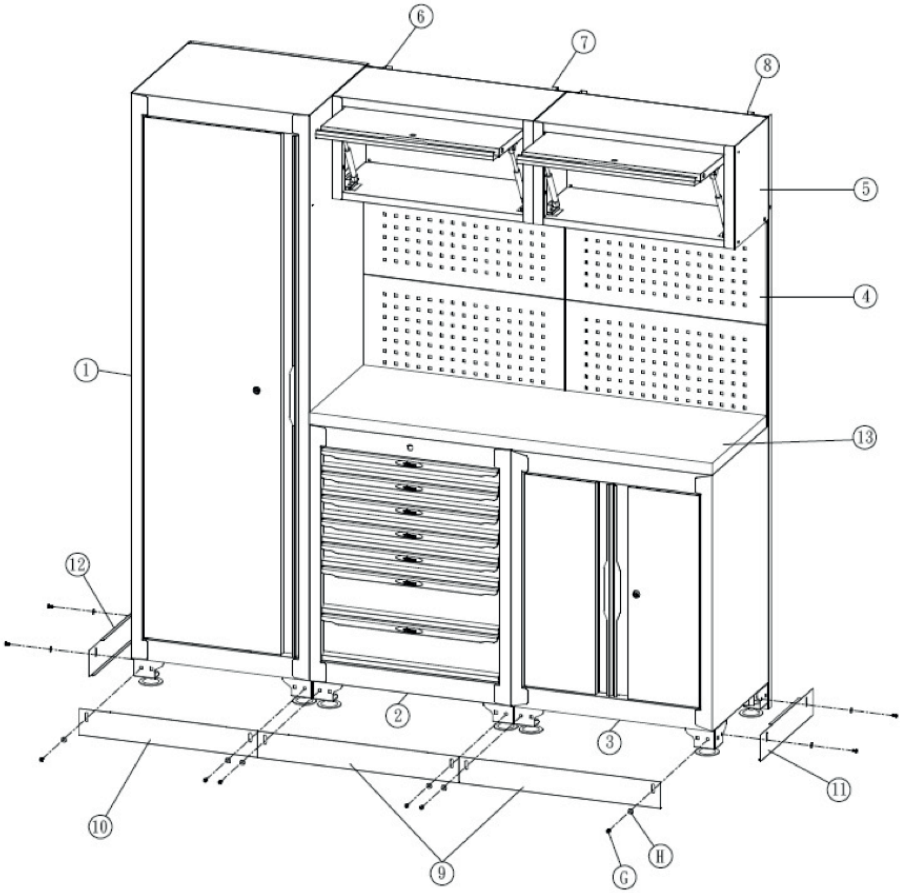
# Schritt 5

**1.**Frontblenden ⑨, ⑩ und Seitenblenden ⑪,⑫ wie im Diagramm dargestellt mit selbstschneidenden Schrauben Ⓖ und Distanzscheiben Ⓗ am Werkbanksockel anbringen.

**2.** Holzplatte ⑬ auf die Arbeitsfläche legen. Oberste Schublade aus dem Schrank ② entfernen und Tür des Unterschranks ③ öffnen, um die Holzschrauben Ⓕ von Innen in die Holzplatte einzuschrauben.



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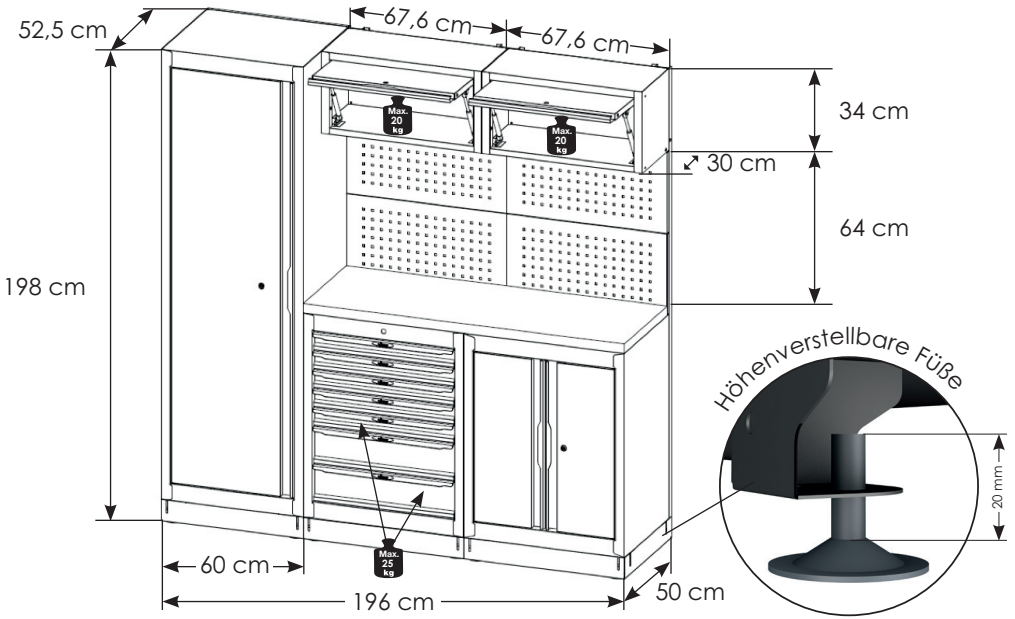
# Technische Angaben

## Maße und Gewichte




## Maximale Belastbarkeit

## Einlagen-Maße für Unterschränke

| Einlagenmaß | 3/3+ |
|---|---|
| B 563 x H 393 mm | |

| XL-Einlagenmaß | 4/3+ |
|---|---|
| B 750 x H 393 mm | |



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# Technische Angaben / Zubehör

## V6000-017

**Regalböden für Flügeltürschrank**

- Regalböden für V6000-03

## V6000-017XL

**Regalböden für Flügeltürschrank**

- Regalböden für V6000-03XL

## V6000-018

**Regalboden**

- Geeignet für VIGOR Schrankwand-System V6000-02

## V6000-018XL

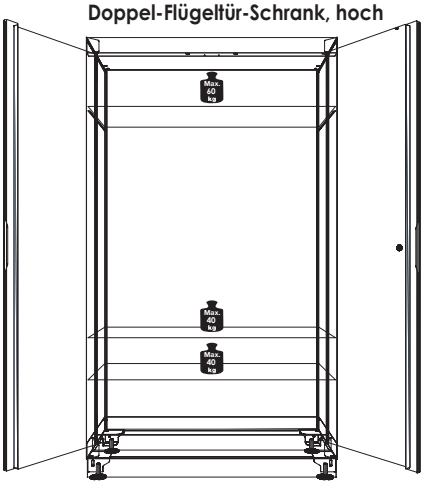
**Regalboden**

- Geeignet für VIGOR Schrankwand-System V6000-02XL

## Produktspezifische Angaben

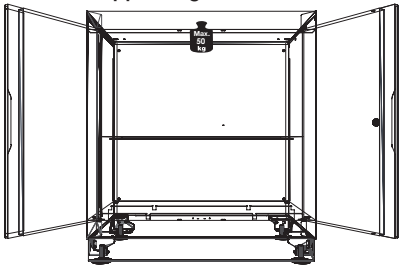
### V6000-03XL

**Doppel-Flügeltür-Schrank, hoch**




### V6000-02 / V6000-02XL

**Doppel-Flügeltür-Unterschrank**



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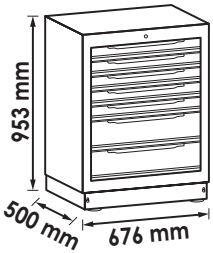
Einlagenmaß 3/3+

**V6000-01**

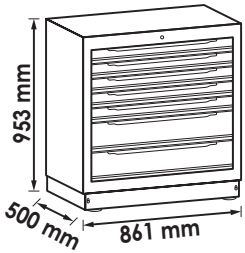
**Schubladen-Unterschrank mit 7 Schubladen**




XL-Einlagenmaß 4/3+

**V6000-01XL**

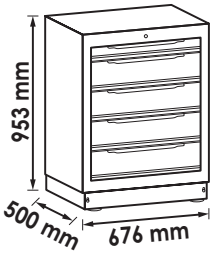
**Schubladen-Unterschrank mit 7 Schubladen**




Einlagenmaß 3/3+

**V6000-031**

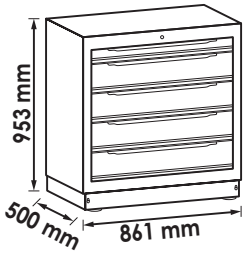
**Schubladen-Unterschrank mit 5 Schubladen**




XL-Einlagenmaß 4/3+

**V6000-031XL**

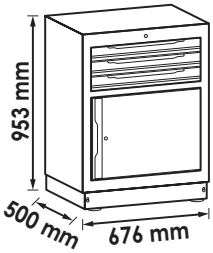
**Schubladen-Unterschrank mit 5 Schubladen**




Einlagenmaß 3/3+

**V6000-030**

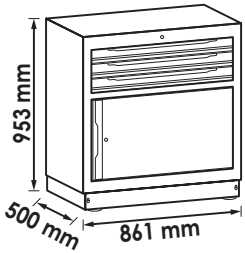
**Schubladen-Unterschrank mit 3 Schubladen**




XL-Einlagenmaß 4/3+

**V6000-030XL**

**Schubladen-Unterschrank mit 3 Schubladen**



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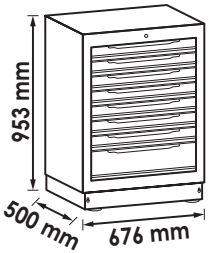
# VIGOR Schrankwand-System (VSS)

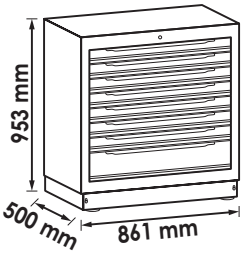
Einlagenmaß **3/3+**

## V6000-032
**Schubladen-Unterschrank mit 8 Schubladen**

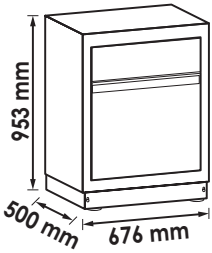



XL-Einlagenmaß **4/3+**

## V6000-032XL
**Schubladen-Unterschrank mit 8 Schubladen**

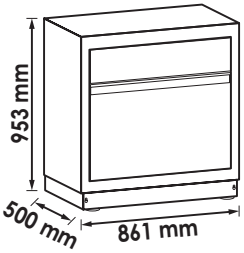



## V6000-033
**Abfall-Unterschrank**



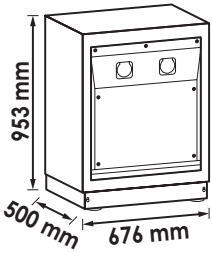
**Inklusive 2 x 35 l Behälter**

## V6000-033XL
**Abfall-Unterschrank**



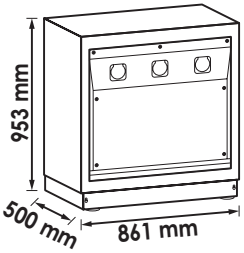
**Inklusive 2 x 35 l Behälter und 1 x 30 l Behälter**

## V6000-034
**Schlauchaufroller-Unterschrank**



**Inklusive 3 x Schlauchstopper**

## V6000-034XL
**Schlauchaufroller-Unterschrank**



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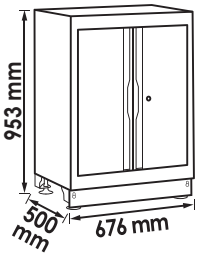
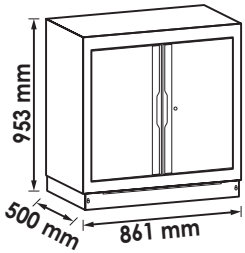
## V6000-02

**Doppel-Flügeltür-Unterschrank (DIN 4548:2016-10)**



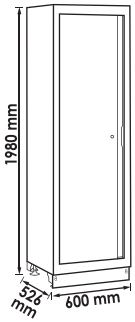

## V6000-02XL

**Doppel-Flügeltür-Unterschrank (DIN 4548:2016-10)**



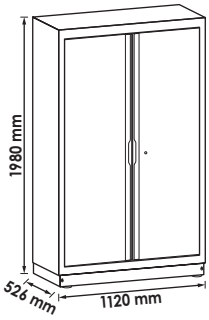

## V6000-03

**Einzel-Flügeltür-Schrank, hoch (DIN 4548:2016-10)**



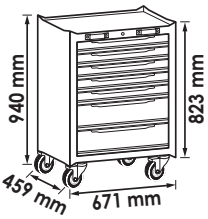

## V6000-03XL

**Doppel-Flügeltür-Schrank, hoch (DIN 4548:2016-10)**



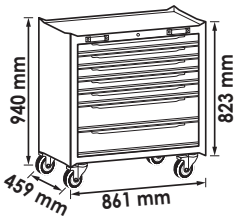

## V6000-019

**Werkstattwagen mit 7 Schubladen**




## V6000-019XL

**Werkstattwagen mit 7 Schubladen**



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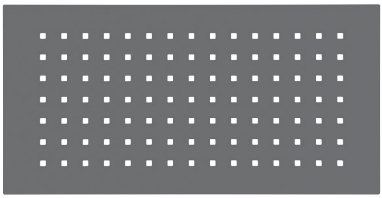
## V6000-05

**Lochwand-Platten**

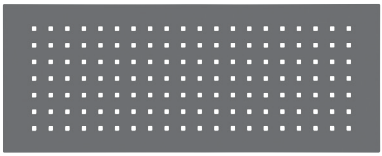
- Lochwand geeignet für VIGOR Werkzeughaken-Sätze V2517, V2518, V2519 und V2520
- Länge: 676 mm, Breite: 338 mm



## V6000-015

**Lochwand-Platten für Eckunterschrank**

- Geeignet für Eckunterschrank V6000-016
- Lochwand geeignet für VIGOR Werkzeughaken-Sätze V2517, V2518, V2519, V2520
- Länge: 861 mm, Breite: 338 mm



## V6000-06

**Mittelstreben**

- Geeignet für VIGOR Schrankwand-System V6000-3
- Länge: 2000 mm

## V6000-07

**Seitenstreben**

- Geeignet für VIGOR Schrankwand-System V6000-3
- Länge: 2000 mm

## V6000-010

**Seitenleiste für Unterschränke**

- Geeignet für VIGOR Schrankwand-System V6000-3
- Länge: 500 mm

## V6000-09

**Seitenleiste**

- Geeignet für VIGOR Schrankwand-System V6000-3
- Länge: 526 mm

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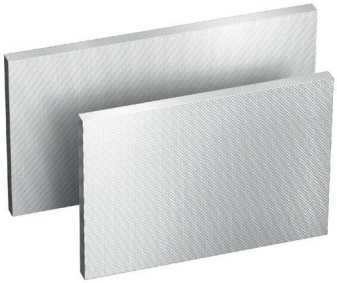
**V6000-040/4**

**Verbindungsplättchen-Satz**

- Zum rückseitigen Verbinden zweier Unterschränke
- Inhalt: 4 Verbindungsplättchen inkl. Schrauben und Muttern

## Hinweis

Für alle VSS Unterschränke passende Arbeitsplatten



**Arbeitsplatten, klein**

- Für VIGOR 1000 und 1000 XL

| | VIGOR No. | Bezeichnung | L mm |
|---|---|---|---|
| ① | V6000-013 | Holz-Arbeitsplatte VIGOR 1000, klein | 676 x 480 x 40 |
| ② | V6000-013-X | Edelstahl-Arbeitsplatte VIGOR 1000, klein | 676 x 480 x 40 |
| ③ | V6000-022 | Holz-Arbeitsplatte VIGOR 1000 XL, klein | 861 x 480 x 40 |
| ④ | V6000-022-X | Edelstahl-Arbeitsplatte VIGOR 1000 XL, klein | 861 x 480 x 40 |

**Arbeitsplatten, mittel**

- Für VIGOR 1000 und 1000 XL

| | VIGOR No. | Bezeichnung | L mm |
|---|---|---|---|
| ① | V6000-08 | Holz-Arbeitsplatte VIGOR 1000, mittel | 1357 x 480 x 40 |
| ② | V6000-08-X | Edelstahl-Arbeitsplatte VIGOR 1000, mittel | 1357 x 480 x 40 |
| ③ | V6000-023 | Holz-Arbeitsplatte VIGOR 1000 XL, mittel | 1725 x 480 x 40 |
| ④ | V6000-023-X | Edelstahl-Arbeitsplatte VIGOR 1000 XL, mittel | 1725 x 480 x 40 |



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**Arbeitsplatten, groß**
- Für VIGOR 1000 und 1000 XL

| | VIGOR No. | Bezeichnung | ⟵ L ⟶ mm |
|---|---|---|---|
| ① | V6000-021 | Holz-Arbeitsplatte VIGOR 1000, groß | 2036 x 480 x 40 |
| ② | V6000-021-X | Edelstahl-Arbeitsplatte VIGOR 1000, groß | 2036 x 480 x 40 |
| ③ | V6000-024 | Holz-Arbeitsplatte VIGOR 1000 XL, groß | 2588 x 480 x 40 |
| ④ | V6000-024-X | Edelstahl-Arbeitsplatte VIGOR 1000 XL, groß | 2588 x 480 x 40 |

**Kombinierte Arbeitsplatten, mittel**
- Für VIGOR 1000 und 1000 XL

| | VIGOR No. | Bezeichnung | ⟵ L ⟶ mm |
|---|---|---|---|
| ① | V6000-025 | Holz-Arbeitsplatte kombiniert, mittel | 1541 x 480 x 40 |
| ② | V6000-025-X | Edelstahl-Arbeitsplatte kombiniert, mittel | 1541 x 480 x 40 |

**Kombinierte Arbeitsplatten, groß**
- Für VIGOR 1000 und 1000 XL

| | VIGOR No. | Bezeichnung | ⟵ L ⟶ mm |
|---|---|---|---|
| ① | V6000-026 | Holz-Arbeitsplatte kombiniert, groß | 2215 x 480 x 40 |
| ② | V6000-026-X | Edelstahl-Arbeitsplatte kombiniert, groß | 2215 x 480 x 40 |
| ③ | V6000-027 | Holz-Arbeitsplatte kombiniert, groß | 2404 x 480 x 40 |
| ④ | V6000-027-X | Edelstahl-Arbeitsplatte kombiniert, groß | 2404 x 480 x 40 |

**Arbeitsplatten, Fünfeck**
- Für Eckunterschrank

| | VIGOR No. | Bezeichnung | ⟵ L ⟶ mm |
|---|---|---|---|
| ① | V6000-012 | Fünfeck Holz-Arbeitsplatte | 860 x 860 x 40 |
| ② | V6000-012-X | Fünfeck Edelstahl-Arbeitsplatte | 860 x 860 x 40 |


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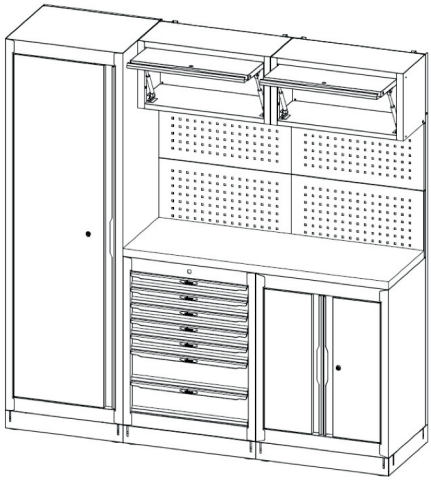
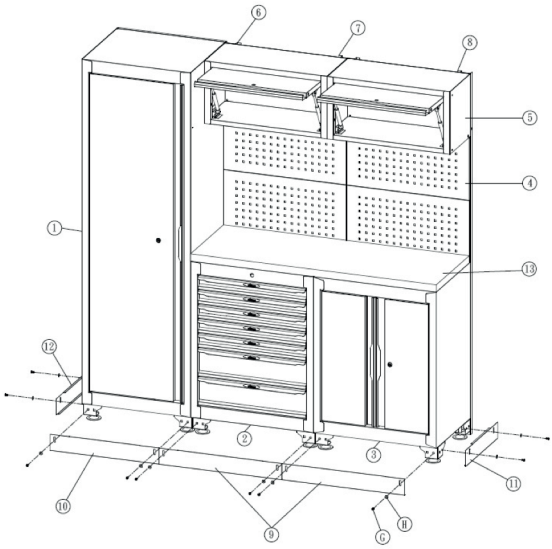
1. When unpacking VIGOR Storage-System (VSS) products, please be sure that the top side is facing upwards. Do not unpack using sharp tools. After unpacking the VSS products, inspect carefully for any damage that may have occurred during transit. Check for loose, missing or damaged parts. Shipping damage claims must be filed with the carrier.

**Assembly tool request**
To assemble the work bench
you will need:
Phillips screwdriver PH2 (e.g. V1704)
and a 10 mm open-end wrench (e.g. V1044).



## Exploded drawing

Illustrative for all VSS products.





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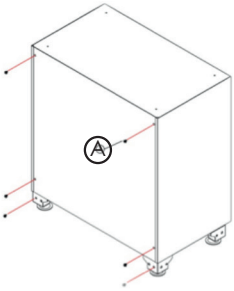
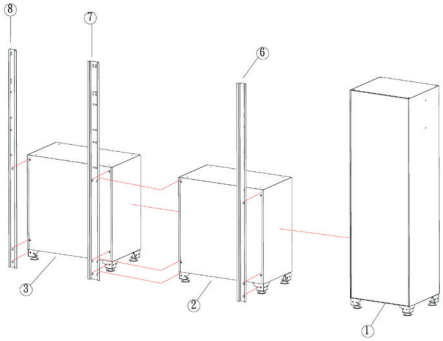
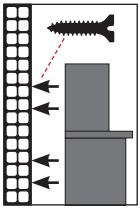
1. Affix 6 Phillips-Recess screws M6 Ⓐ on the rear side to secure the support later. Do not tighten the Phillips-Recess screws M6 Ⓐ completely. Tighten until about 3 to 5 screw threads remain, in order to affix the support bracket later.



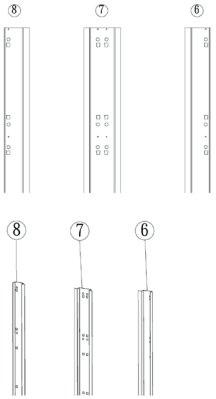

2. Place the work bench in the desired location and attach the support bracket (⑥, ⑦, ⑧) as shown in the diagram below. Attach the support bracket in the correct position as marked below. The support brackets are labelled and can therefore be easily identified. ⑥ The right support bracket is suitable for the right side of the work bench. It is located on the side of the wall cabinet. ①. ⑦ The middle support bracket is suitable for the middle position of the work bench. ⑧ The left support bracket is suitable for the left side of the work bench.



***Safety first***

***Can be mounted to the wall***




## Note

Please make sure that the VIGOR Storage-System (VSS) is properly fastened and secured against falling over. To this end, you have the option of attaching and securing the VSS to the wall using the screw holes provided on the rear side.

Fastening materials are not included in delivery. Please ensure that the construction of the wall or mounting base provides for a secure attachment!

Please also ensure that the worktops can be secured from below through the wall unit module's provided openings. For this we recommend standard wood screws (not included in delivery).



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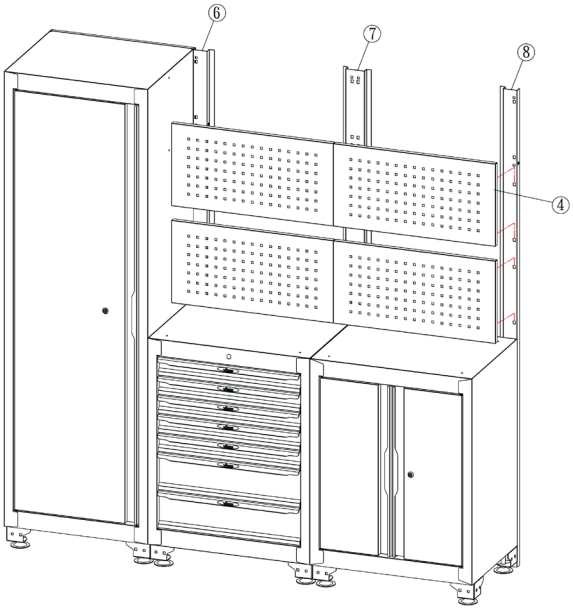
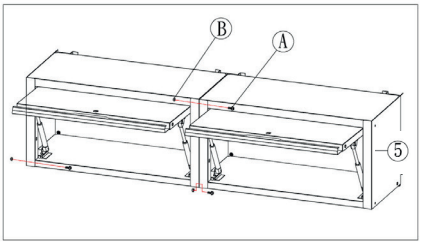
# Step 2

1. Attach the perforated tool panel ④ to the support bracket as shown in the diagram.




1. Affix 4 Phillips-Recess screws M6 Ⓐ as shown below (⑥, ⑦, ⑧) on the top of the support bracket. Do not tighten the Phillips-Recess screws M6 Ⓐ completely. Tighten until approximately 3 to 5 screw threads remain, in order to affix the cabinet unit ⑤ later.

2. Raise and attach the wall cabinet ⑤ to the Phillips-Recess screws M6 Ⓐ on the support bracket (⑥, ⑦, ⑧).

3. Fully tighten the upper screws and affix the remaining 4 Phillips-Recess screws M6 Ⓐ from the inside of the cabinet unit ⑤ to the support bracket (⑥, ⑦, ⑧) in order to secure the structure.

## Note

Alternatively, single VIGOR cabinet elements can be connected with the help of the connection plate set V6000-040/4.

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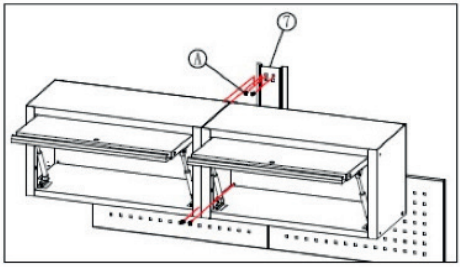
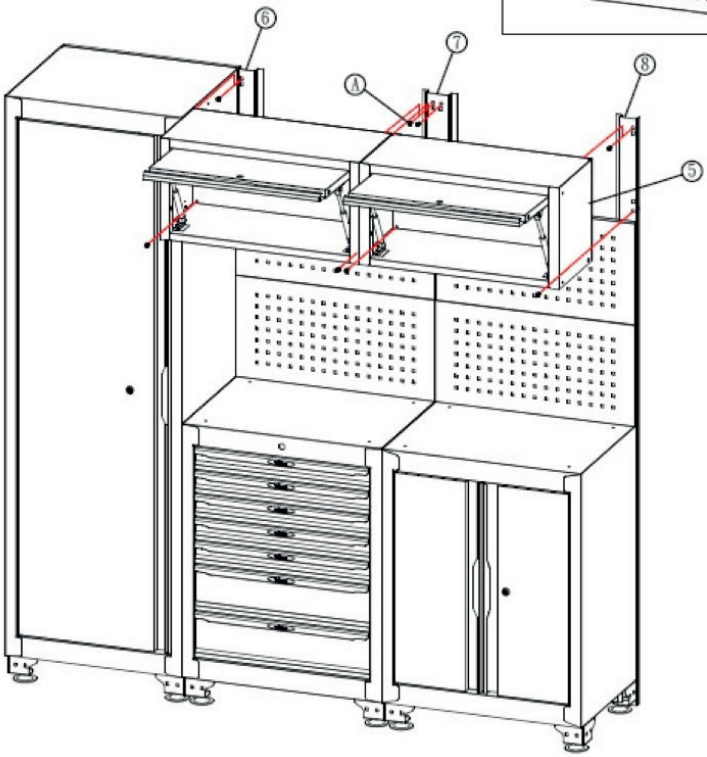
# Step 3

1. Affix 4 Phillips-Recess screws M6 Ⓐ as shown below (⑥, ⑦, ⑧) on the top of the support bracket. Do not tighten the Phillips-Recess screws M6 Ⓐ completely. Tighten until approximately 3 to 5 screw threads remain, in order to affix the cabinet unit ⑤ later.

2. Raise and attach the cabinet unit ⑤ to the Phillips-Recess screws M6 Ⓐ on the support bracket (⑥, ⑦, ⑧).

3. Fully tighten the upper screws and affix the remaining 4 Phillips-Recess screws M6 Ⓐ to the support bracket (⑥, ⑦, ⑧) from the inside of the cabinet unit ⑤ in order to secure the structure.



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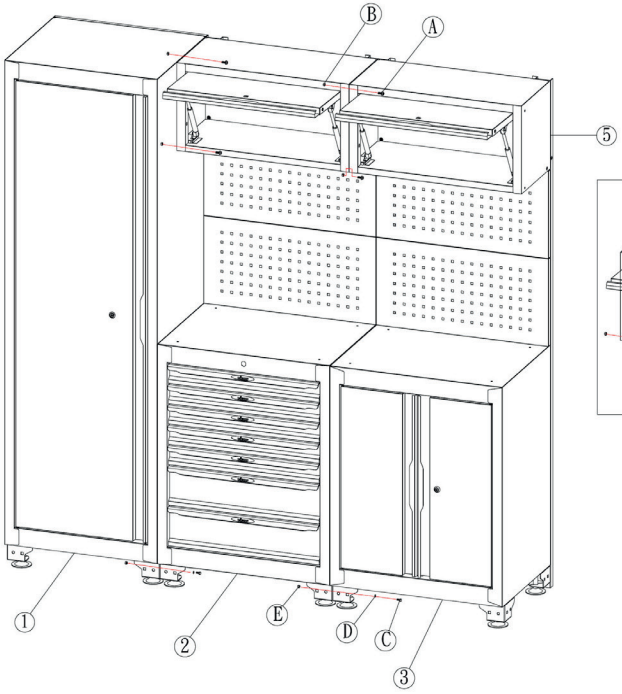
# Step 4

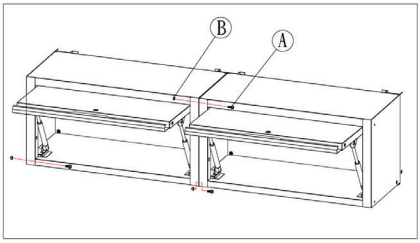
1. Use Phillips-Recess screw M6 Ⓐ and nut Ⓑ, in order to connect the cabinet units ⑤ and the wall cabinet ① to one another.

2. Use the hexagon screw M6 Ⓒ, Ⓓ, Ⓔ in order to connect the cabinet ②, ③ and the wall cabinet ① with V6000-040/4 from the back, through the provided holes.

## Note

Alternatively, single VIGOR cabinet elements can be connected with the help of the connection plate set V6000-040/4.



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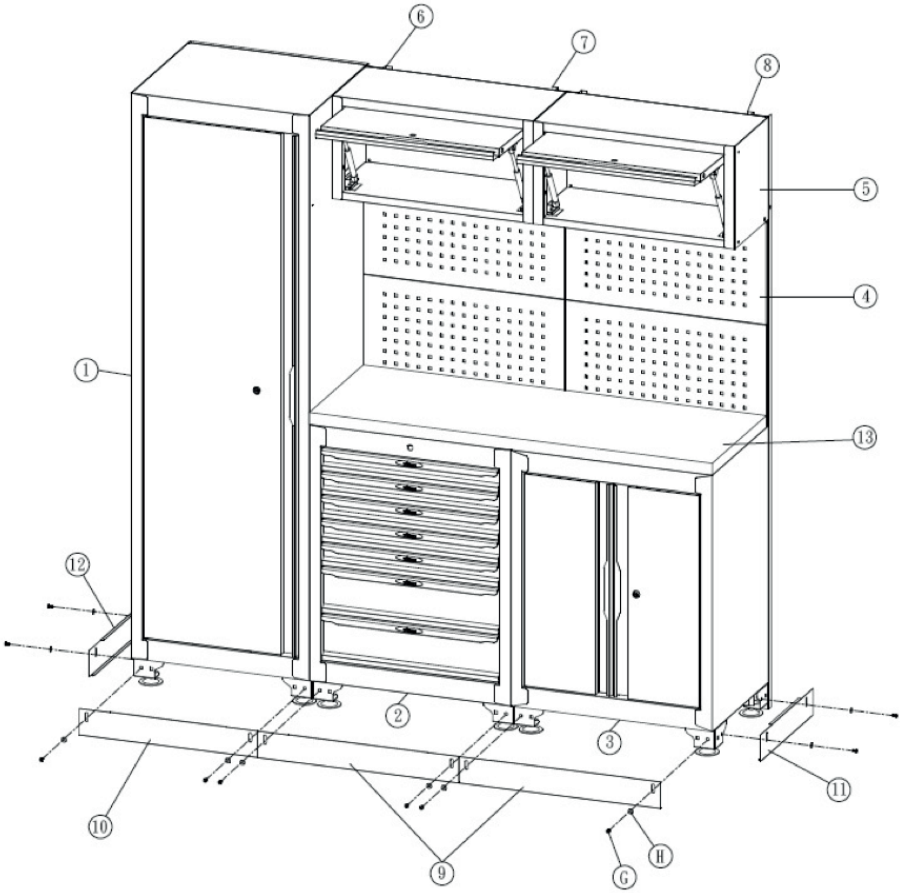
# Step 5

**1.** Attach front covers ⑨, ⑩ und side covers ⑪, ⑫ to the work bench stand with self-cutting screws Ⓖ and spacer plates Ⓗ as shown in the the diagram.

**2.** Place wooden board ⑬ on the work surface. Remove the top drawer from the cabinet ② and open the door of the lower cabinet ③ in order to screw the wood screws Ⓕ into the wooden board from the inside.



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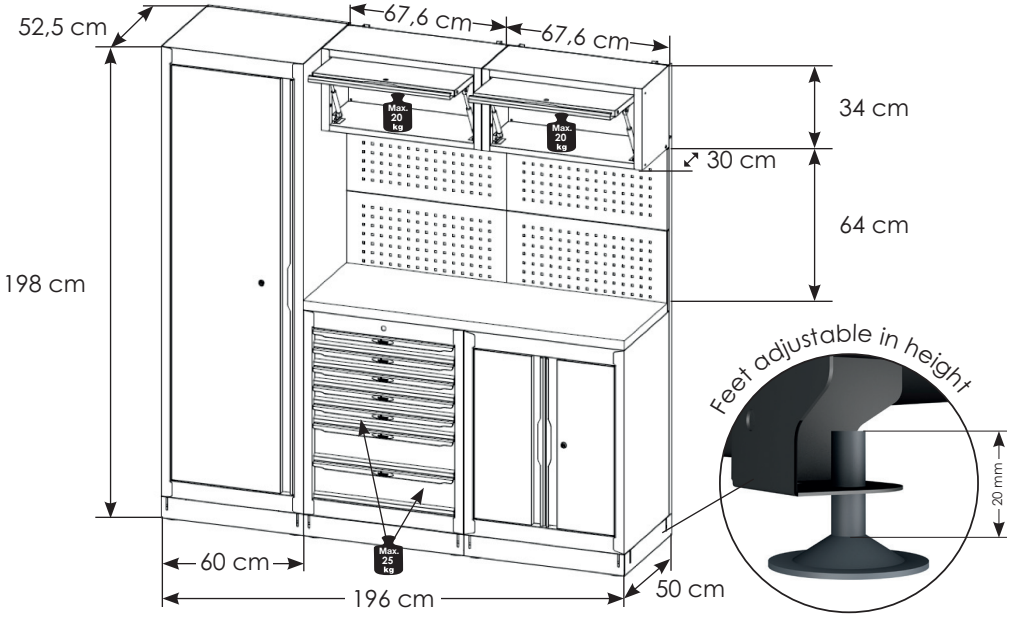
## Dimensions and weights




## Maximum loading capacity

## Insert dimensions for lower cabinets

| Insert dimension | 3/3+ |
|---|---|
| W 563 x H 393 mm | |

| XL insert dimension | 4/3+ |
|---|---|
| W 750 x H 393 mm | |



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**V6000-017**

**Storage shelves for hinged-door cabinet**

- Storage shelves for V6000-03

**V6000-017XL**

**Storage shelves for hinged-door cabinet**

- Storage shelves for V6000-03XL

**V6000-018**

**Storage shelf**

- Suitable for VIGOR Storage-System V6000-02

**V6000-018XL**

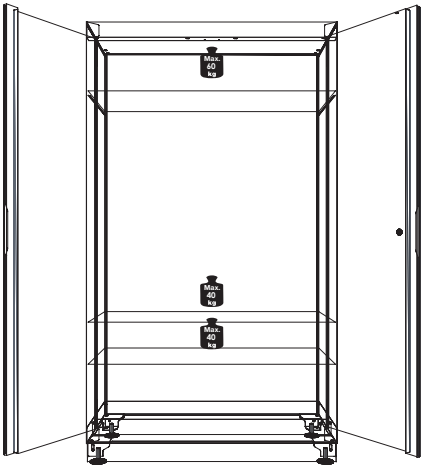
**Storage shelf**

- Suitable for VIGOR Storage-System V6000-02XL

**Product-specific details**

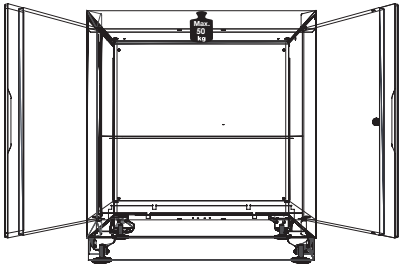
**V6000-03XL**

**Cabinet with double-hinged door, high**




**V6000-02 / V6000-02XL**

**Lower cabinet with double-hinged door**



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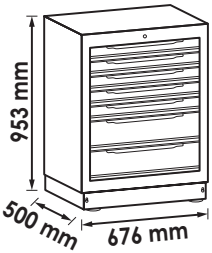
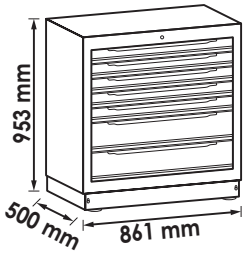
Insert dimension 3/3+

## V6000-01
**Drawer lower cabinet with 7 drawers**



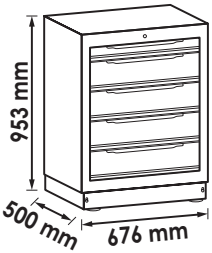

XL insert dimension 4/3+

## V6000-01XL
**Drawer lower cabinet with 7 drawers**



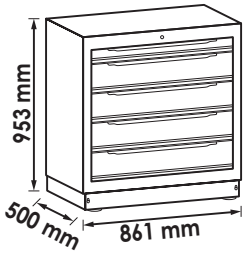

Insert dimension 3/3+

## V6000-031
**Drawer lower cabinet with 5 drawers**



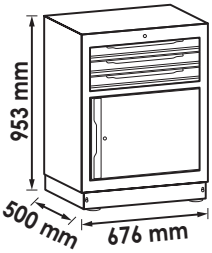

XL insert dimension 4/3+

## V6000-031XL
**Drawer lower cabinet with 5 drawers**



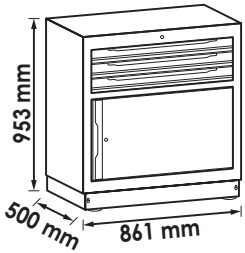

Insert dimension 3/3+

## V6000-030
**Drawer lower cabinet with 3 drawers**




XL insert dimension 4/3+

## V6000-030XL
**Drawer lower cabinet with 3 drawers**



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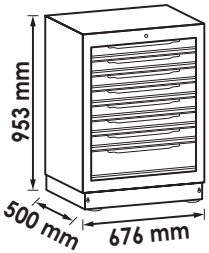
Insert dimension 3/3+

## V6000-032

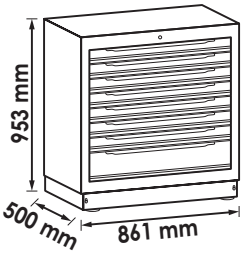
**Drawer lower cabinet with 8 drawers**




XL insert dimension 4/3+

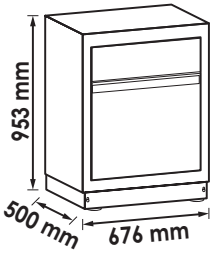
## V6000-032XL

**Drawer lower cabinet with 8 drawers**




## V6000-033

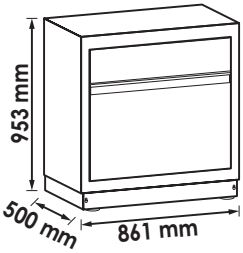
**Lower cabinet for waste**



**Including 2 x 35 l containers**

## V6000-033XL

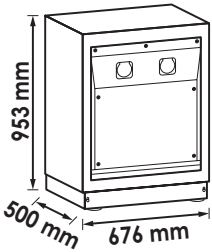
**Lower cabinet for waste**



**Including 2 x 35 l containers and 1 x 30 l container**

## V6000-034

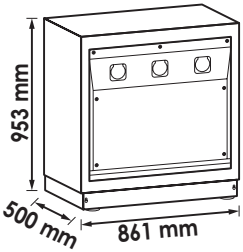
**Hose reel lower cabinet**



**Including 3 x hose stoppers**

## V6000-034XL

**Hose reel lower cabinet**



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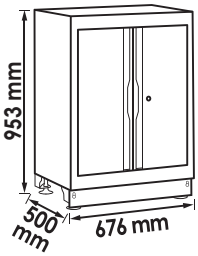
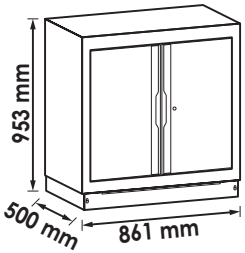
## V6000-02

**Lower cabinet with double-hinged door** (DIN 4548:2016-10)



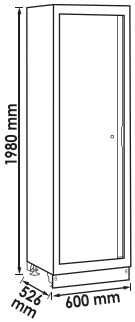

## V6000-02XL

**Lower cabinet with double-hinged door** (DIN 4548:2016-10)



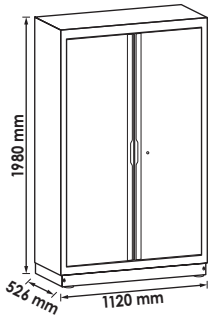

## V6000-03

**Cabinet with single-hinged door, high** (DIN 4548:2016-10)



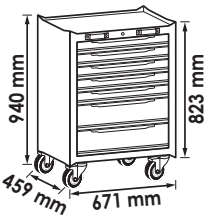

## V6000-03XL

**Cabinet with double-hinged door, high** (DIN 4548:2016-10)



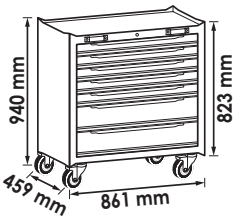

## V6000-019

**Tool trolley with 7 drawers**




## V6000-019XL

**Tool trolley with 7 drawers**



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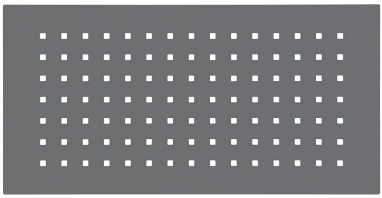
**V6000-05**

**Perforated tool panel plates**

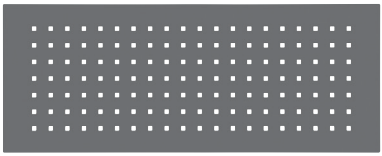
- Perforated tool panel suitable for VIGOR tool hook sets V2517, V2518, V2519 and V2520
- Length: 676 mm, width: 338 mm



**V6000-015**

**Perforated tool panel plates for corner base cabinet**

- Suitable for corner base cabinet V6000-016
- Perforated tool panel suitable for VIGOR tool hook sets V2517, V2518, V2519, V2520
- Length: 861 mm, width: 338 mm



**V6000-06**

**Centre struts**

- Suitable for VIGOR Storage-System V6000-3
- Length: 2000 mm

**V6000-07**

**Lateral struts**

- Suitable for VIGOR Storage-System V6000-3
- Length: 2000 mm

**V6000-010**

**Sidebar for lower cabinets**

- Suitable for VIGOR Storage-System V6000-3
- Length: 500 mm

**V6000-09**

**Sidebar**

- Suitable for VIGOR Storage-System V6000-3
- Length: 526 mm

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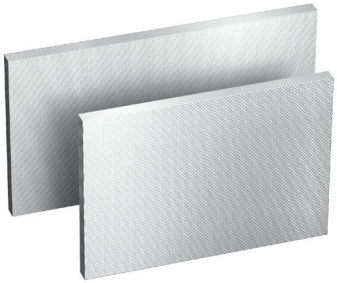
**V6000-040/4**

**Set of connection plates**

- For rear connection of two lower cabinets
- Contents: 4 connection plates incl. screws and nuts

## Note

Worktops suitable for all VSS lower cabinets



**Worktops, small**

- For VIGOR 1000 and 1000 XL

| | VIGOR No. | Designation | L mm |
|---|---|---|---|
| ① | V6000-013 | Wooden worktop VIGOR 1000, small | 676 x 480 x 40 |
| ② | V6000-013-X | Stainless steel worktop VIGOR 1000, small | 676 x 480 x 40 |
| ③ | V6000-022 | Wooden worktop VIGOR 1000 XL, small | 861 x 480 x 40 |
| ④ | V6000-022-X | Stainless steel worktop VIGOR 1000 XL, small | 861 x 480 x 40 |

**Worktops, medium**

- For VIGOR 1000 and 1000 XL

| | VIGOR No. | Designation | L mm |
|---|---|---|---|
| ① | V6000-08 | Wooden worktop VIGOR 1000, medium | 1357 x 480 x 40 |
| ② | V6000-08-X | Stainless steel worktop VIGOR 1000, medium | 1357 x 480 x 40 |
| ③ | V6000-023 | Wooden worktop VIGOR 1000 XL, medium | 1725 x 480 x 40 |
| ④ | V6000-023-X | Stainless steel worktop VIGOR 1000 XL, medium | 1725 x 480 x 40 |



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# VIGOR Storage-System (VSS) - Accessories

## Worktops, large

• For VIGOR 1000 and 1000 XL

| | VIGOR No. | Designation | ⟵ L ⟶ mm |
|---|---|---|---|
| ① | V6000-021 | Wooden worktop VIGOR 1000, large | 2036 x 480 x 40 |
| ② | V6000-021-X | Stainless steel worktop VIGOR 1000, large | 2036 x 480 x 40 |
| ③ | V6000-024 | Wooden worktop VIGOR 1000 XL, large | 2588 x 480 x 40 |
| ④ | V6000-024-X | Stainless steel worktop VIGOR 1000 XL, large | 2588 x 480 x 40 |

## Combined worktops, medium

• For VIGOR 1000 and 1000 XL

| | VIGOR No. | Designation | ⟵ L ⟶ mm |
|---|---|---|---|
| ① | V6000-025 | Wooden worktop combined, medium, | 1541 x 480 x 40 |
| ② | V6000-025-X | Stainless steel worktop combined, medium | 1541 x 480 x 40 |

## Combined worktops, large

• For VIGOR 1000 and 1000 XL

| | VIGOR No. | Designation | ⟵ L ⟶ mm |
|---|---|---|---|
| ① | V6000-026 | Wooden worktop combined, large | 2215 x 480 x 40 |
| ② | V6000-026-X | Stainless steel worktop combined, large | 2215 x 480 x 40 |
| ③ | V6000-027 | Wooden worktop combined, large | 2404 x 480 x 40 |
| ④ | V6000-027-X | Stainless steel worktop combined, large | 2404 x 480 x 40 |

## Worktops, five corners

• For corner lower cabinet

| | VIGOR No. | Designation | ⟵ L ⟶ mm |
|---|---|---|---|
| ① | V6000-012 | Five-corner wooden worktop | 860 x 860 x 40 |
| ② | V6000-012-X | Five-corner stainless steel worktop | 860 x 860 x 40 |



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