

Verkstadsinredning Profi

Workshop interior, heavy duty



Item No:

509665

513302

513303



Kontaktinformation

Verktysboden Erflux AB
Källbäckstrydsgatan 1
SE-507 42 Borås
Telefon: 033-202650
Mejl: info@verktysboden.se

Miljöskydd / Skrotning

Återvinn oönskat material, släng det inte bland hushållssoporna. Alla maskiner, tillbehör och förpackningar skall sorteras och lämnas till en återvinningscentral och där kasseras på ett miljövänligt sätt.



Kontaktinformasjon

Verktysboden Erflux AB
Källbäckstrydsgatan 1
SE-507 42 Borås
Telefon: 033-202650
E-post: info@verktysboden.se

Miljøvern/kassering

Gjenvinn uønsket materiale. Det skal ikke kastes sammen med husholdningsavfallet. Alle maskiner, alt tilbehør og all emballasje skal sorteres og leveres til en gjenvinningsstasjon og kasseres på en miljøvennlig måte.



Yhteystiedot

Verktysboden Erflux AB
Källbäckstrydsgatan 1
SE-507 42 Borås
Puhelin: 033-202650
Sähköposti: info@verktysboden.se

Ympäristönsuojelu / Käytöstä poistaminen

Kierrätä käytöstä poistetut materiaalit. Älä hävitä niitä talousjätteen mukana. Kaikki koneet, lisävarusteet ja pakkaukset on lajiteltava ja vietävä kierrätyskeskukseen, jossa ne hävitetään ympäristöä säästävällä tavalla.



Contact

PELA Tools
Solängsvägen 13
SE-513 70 Borås
Telefon: 033-202650
E-mail: order@pelatools.se

Environmental protection / Scrapping

Recycle any unwanted material, do not throw it in the household rubbish. All machines, accessories and packaging must be sorted and left at a recycling center and disposed of in an environmentally friendly manner.



Kontaktoplysninger

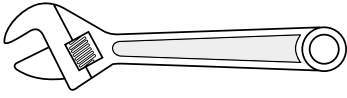
Verktysboden Erflux AB
Källbäckstrydsgatan 1
SE-507 42 Borås, Sverige
Telefon: 033-202650
E-mail: info@verktysboden.se

Miljøbeskyttelse/skrotning

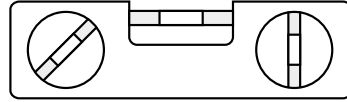
Genanvend uønsket materiale, smid det ikke i husholdningsaffaldet. Alle maskiner, alt tilbehør og al emballage skal sorteres og afleveres på en genbrugsstation, hvor det skal bortskaffes på en miljøvenlig måde.



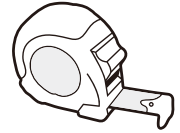
Tools Needed



Adjustable wrench



Magnetic Leveler



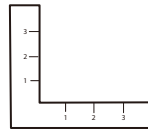
Tape Measure



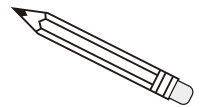
Socket driver
wrench



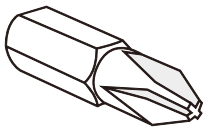
socket



Set Square



Pencil



Phillips Bit



Phillips head
screw driver

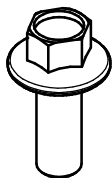


Cordless Power Drill



Masonry Bit

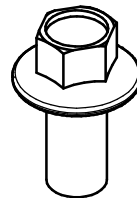
Hardwares



Hex Bolt
(M6x16)



Nut
(M6)



Hex Bolt
(M8x16)

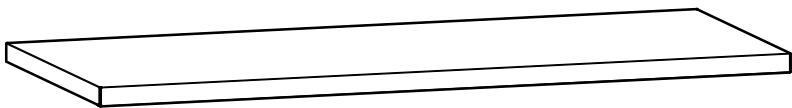


Sunk Screw
(M6x16)

Worktops



28" Worktop. Fits over 1 Cabinet

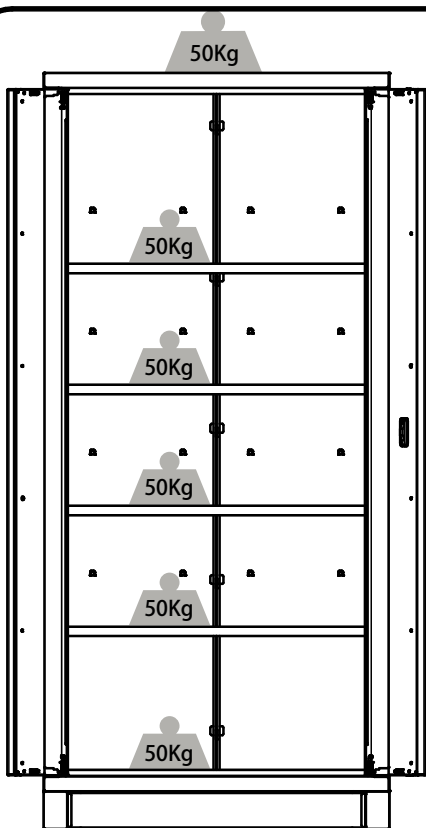


56" Worktop. Fits over 2 Cabinets

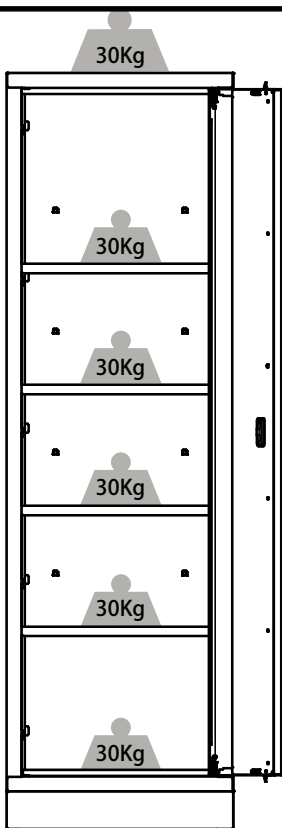


85" Worktop. Fits over 3 Cabinets

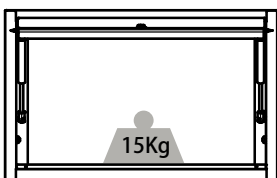
Weight Capacity



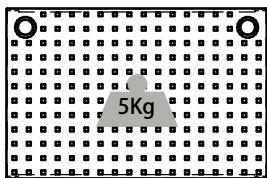
Double-door Locker
Max 300Kg



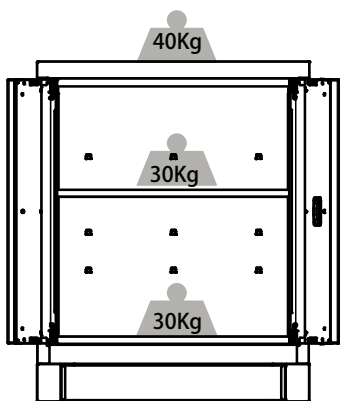
Single-door Locker
Max 180Kg



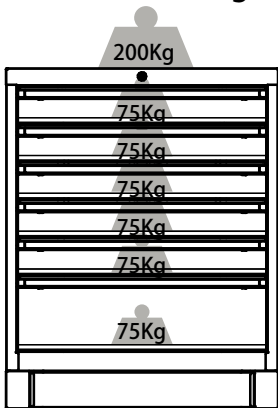
Wall Cabinet
Max 15Kg



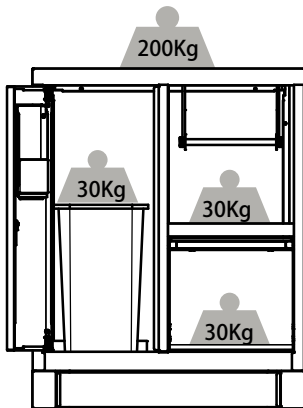
Hanging Panel
Max 5Kg



Base Cabinet
Max 100Kg



Drawer Cabinet
Max 650Kg

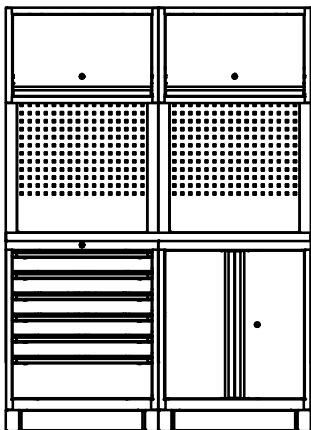
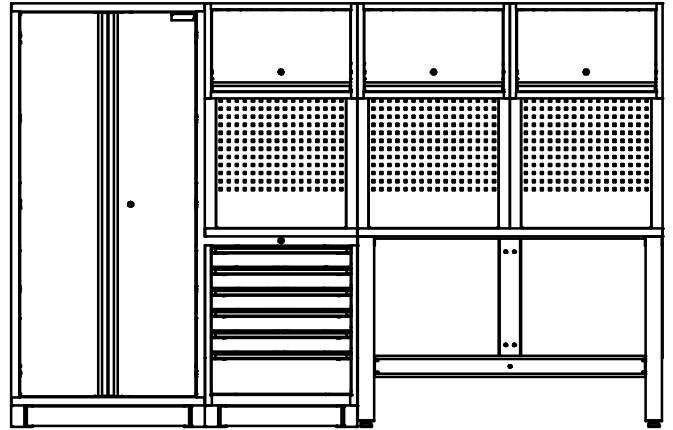
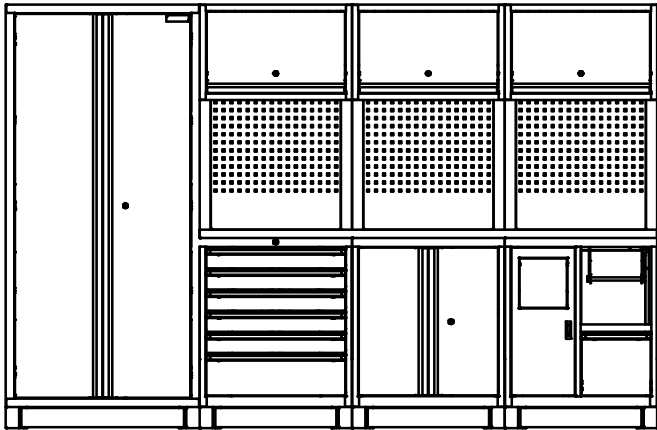
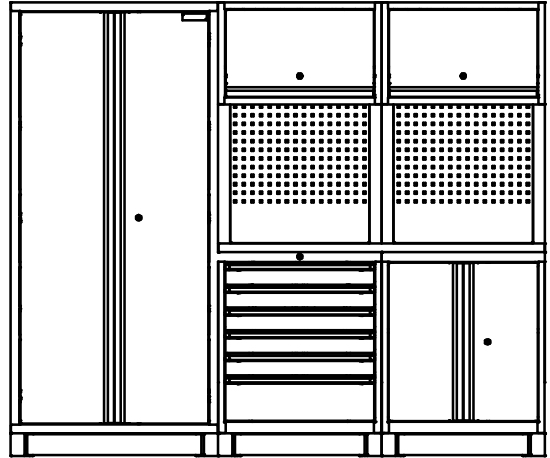


Trash Bin Cabinet
Max 290Kg

Installation options for Cabinets

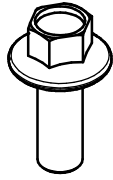
Important information: Please read before beginning installation.

Layouts shown are only examples. Based on customer's purchase, cabinets can be configured in a variety of different layouts. Consider the location of electrical outlets when planning layout.

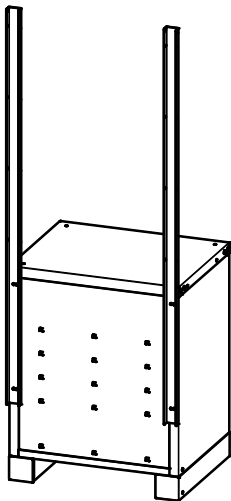
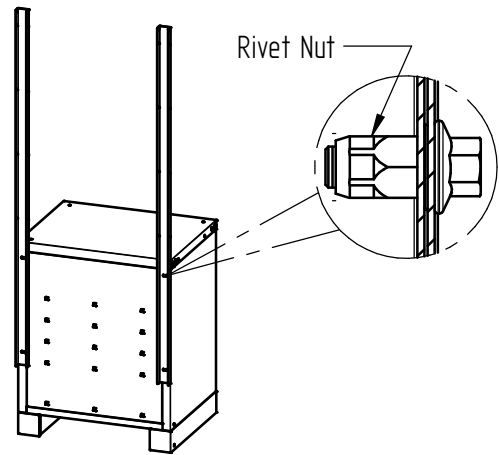


Installing Pillars

Hardwares Needed.

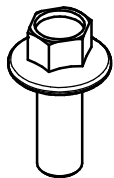


Hex Bolt
(M6x16)



Installing Hanging Panels

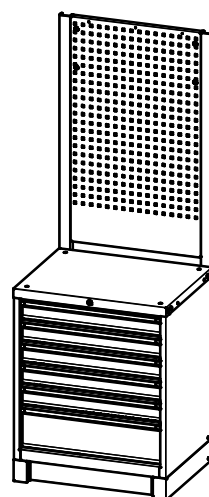
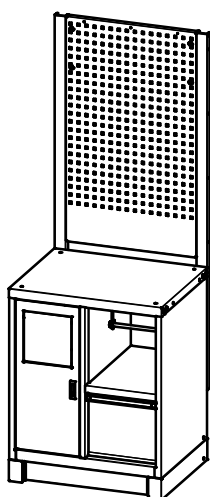
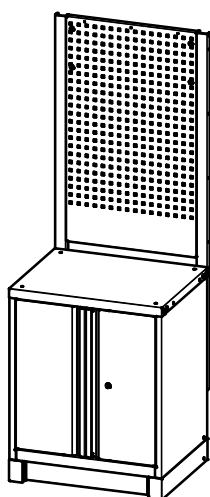
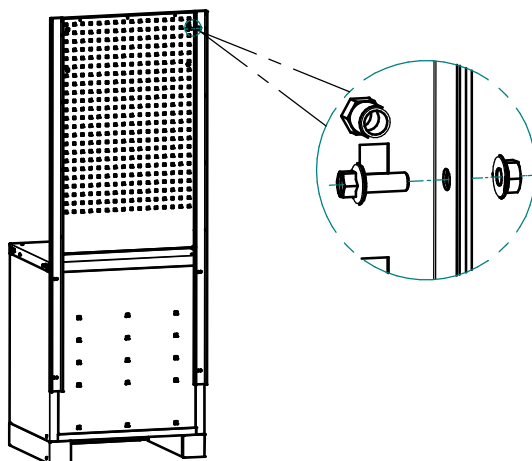
Hardwares Needed.



Hex Bolt
(M6x16)



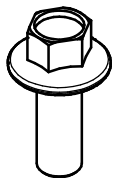
Nut
(M6)



Attaching Cabinets together

Position and secure remaining cabinets to wall. Install cabinets one at a time.

Hardwares Needed.

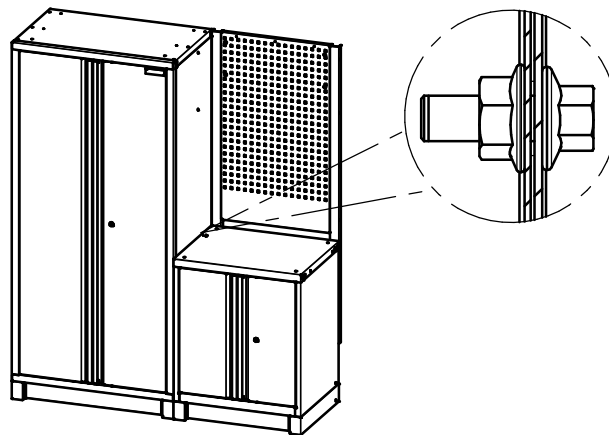


Hex Bolt
(M6x16)

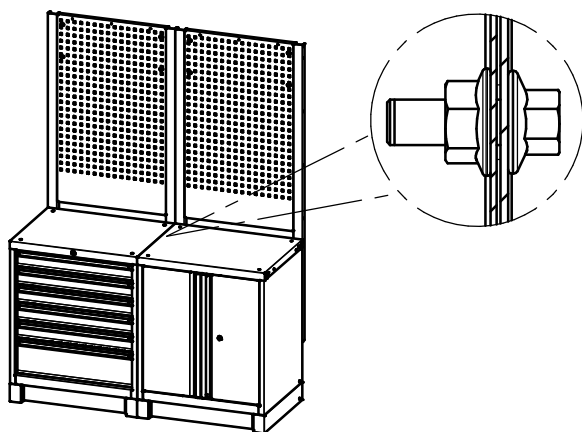


Nut
(M6)

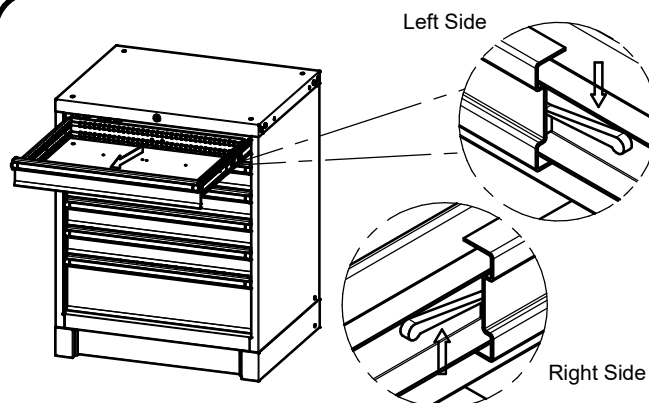
Attach Locker and Base Cabinet



Attach Drawer and Base Cabinets



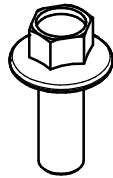
Removing Drawers



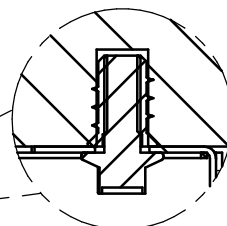
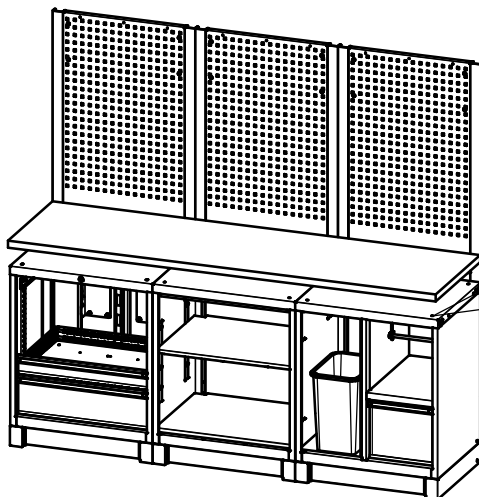
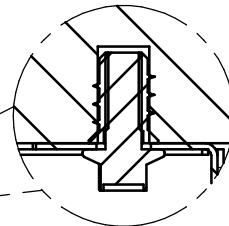
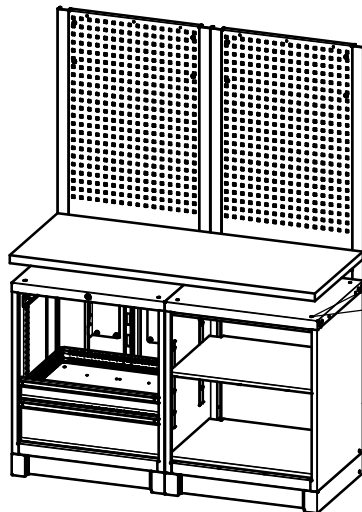
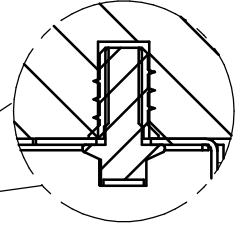
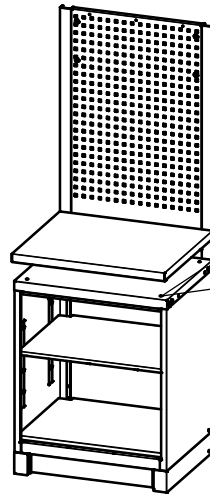
Press the drawer's side parts as shown simultaneously to remove the drawers.

Mouting the Woktop

Hardwares Needed.

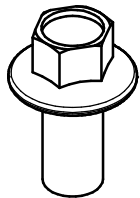


Hex Bolt
(M6x16)

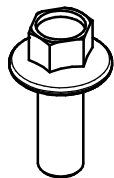


Installing Wall Cabinet

Hardwares Needed.



Hex Bolt
(M8x16)

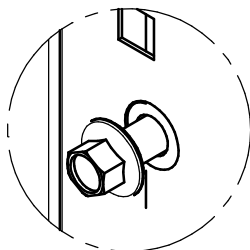


Hex Bolt
(M6x16)

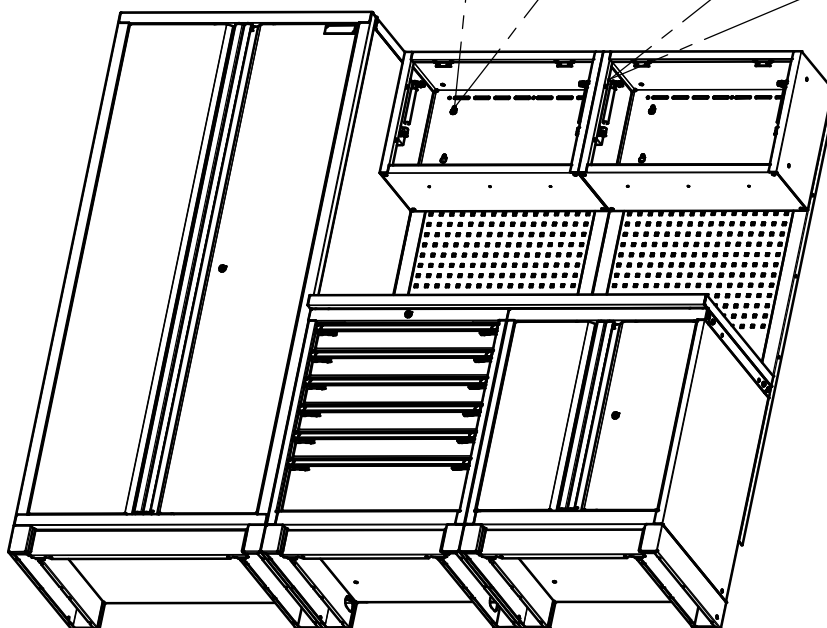
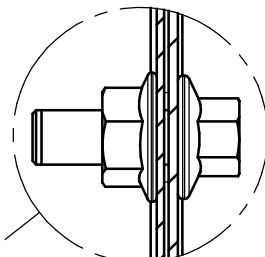
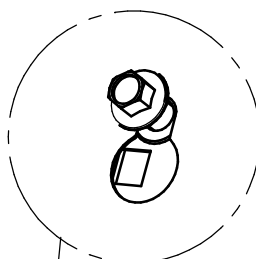


Nut
(M6)

Pre-assemble the Bolt
on the Panel.



Hang on the Wall Cabinet and
fasten the bolt.



NOTE: This step is for 3 types of wall cabinet.

