

CORNER WORKSTATION



CORNER WORKSTATIONS

Corner workstations allow for a more complete and integrated layout. They also make use of all available space for work and storage.

To order, choose "WITH" or "WITHOUT" cabinet under the work surface. Then configure your workstation. Options vary depending on the configuration chosen.

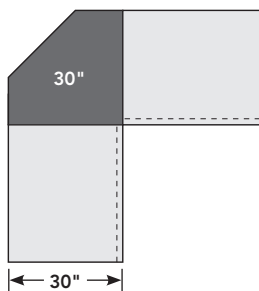
DISTINCTIVE FEATURES

- Ergonomic 36" or 40" work surface height
- Standard 30" work surface depth
- Choice of two configurations: with or without cabinet under the work surface
- Leveling glides included in each model for a stable and level workstation
- Designed to be placed against a wall or back to back
- Must be anchored to two cabinets of the same height and depth, one on each side (LA30, RA30 or RA35). See the Cabinet section ([see page 4](#)) or R Multi-Drawer Cabinet section ([see page 66](#))

WITHOUT CABINET UNDER THE WORK SURFACE

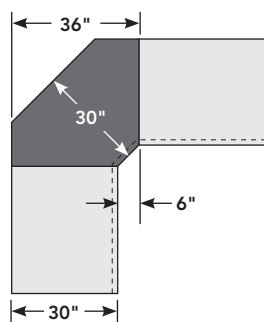
0030

Right-angled corner
(2"W finishing panel)



0630

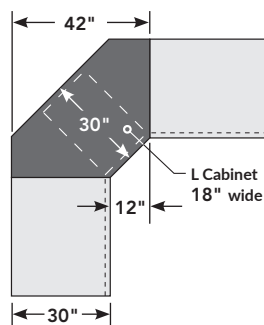
9"W finishing panel



WITH CABINET UNDER THE WORK SURFACE

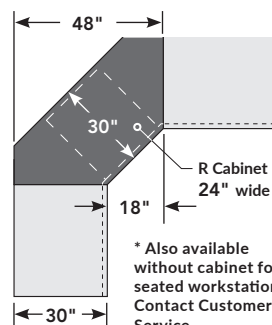
1230

L cabinet



1830

R cabinet



* Also available without cabinet for seated workstations. Contact Customer Service.



RS-C084X



RS-C002X

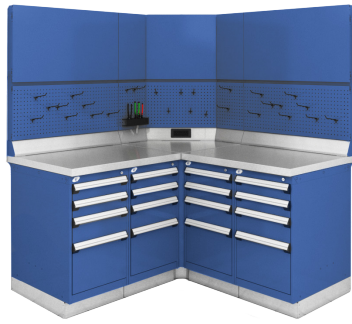


RS-C080S



RS-C008X

0030 WORKSTATION WITH FINISHING PANELS AND UTILITY PANELS



RS-C090X



352

PRODUCT NO.	D OF TOP×H
RS-C090X	30"×76"

MIDDLE SECTION - CORNER STATION

- 1 Set of painted steel top finishing panels (20"H) and stainless steel power feed panel with 3 power outlets (15 A)
RS-U0030F54S
- 1 Set of painted steel lower utility panels (15"H)
RS-M0030P1P
- 1 Pre-punched stainless steel top with attachment bars
RS-W003001S
- 1 Painted steel finishing panel and 4"H stainless steel kick plate
RS-B0030341001S

SIDE SECTIONS AND ACCESSORIES

- 2 Workstations with L Compact Cabinets on 4"H stainless steel bases, painted steel upper finishing panels (20"H) and lower utility panels (15"H), stainless steel top and cover panel
L3XEG-3012L3X2
- 3 Packs of 10 double back single hooks (5"D)
WM9H-05
- 1 Pliers holder
WM9M-01
- 4 Leveling glide kits for L Compact Cabinets
RA75-01

0630 WORKSTATION WITH ELECTRONIC TABLET SUPPORT



RS-C050S



352

PRODUCT NO.	D OF TOP×H
RS-C050S	30"×36"

MIDDLE SECTION - CORNER STATION

- 1 Stainless steel cover panel for computer mount
RS69-063001
- 1 Pre-punched stainless steel top with attachment bars
RS-W063001S
- 1 Open leg on leveling glides, painted steel finishing panel and 4"H stainless steel kick plate
RS-B0630341001S

SIDE SECTIONS AND ACCESSORIES

- 2 Stainless steel cover panels
RC67-3601
- 2 Stainless steel cabinet tops
RC35-3630
- 2 R Heavy-Duty Cabinets on 4"H stainless steel bases
R5AEG-3026S
- 2 Leveling glide kits for R Heavy-Duty Cabinets
RA74-01
- 1 Tablet arm
RC59-62-01

1230 WORKSTATION WITH STORAGE CABINETS



RS-C060X



352

PRODUCT NO.	D OF TOP×H
RS-C060X	30"×76"

MIDDLE SECTION - CORNER STATION

- 1 Storage cabinet with integrated sliding polycarbonate doors and painted steel power feed panel with 3 power outlets (15 A), knockout for pneumatic connection and perforation for telephone or network jack
RS-U1230R21P
- 1 Set of painted steel lower finishing panels (15"H)
RS-M1230F1P
- 1 Pre-punched stainless steel top with attachment bars
RS-W123001S
- 1 L Compact Cabinet with 4"H stainless steel base, leveling glides and finishing panels
RS-B1230341L02S

SIDE SECTIONS AND ACCESSORIES

- 2 Workstations with a R Heavy-Duty Cabinets on 4"H stainless steel bases, storage cabinets with integrated sliding polycarbonate doors, LED light, painted steel lower finishing panel (15"H), painted steel cover panel and stainless steel top
R5XEG-4022X
- 2 Leveling glide kits for R Heavy-Duty Cabinets
RA74-01
- 1 LED light for the corner storage cabinet
RD45-2416

PRECONFIGURED MODELS

1830 WORKSTATION WITH STORAGE CABINETS



RS-C024S



352

PRODUCT NO.	D OF TOP×H
RS-C024S	30"×76"

MIDDLE SECTION - CORNER STATION

- 1 Storage cabinet with flipper door and painted steel power feed panel with 3 power outlets (15 A), knockout for pneumatic connection and perforation for telephone or network jack

RS-U1830R01S

- 1 Set of stainless steel lower utility panels (15"H)

RS-M1830F1S

- 1 Pre-punched stainless steel top with attachment bars

RS-W183001S

- 1 R Heavy-Duty Cabinet with 4"H stainless steel base, leveling glides and finishing panels

RS-B1830341R02S

SIDE SECTIONS AND ACCESSORIES

- 2 R Heavy-Duty cabinets on 4"H stainless steel bases, storage cabinets with flipper doors, LED light, stainless steel lower utility panel (15"H), stainless steel top and cover panel

R5XEG-4014S

- 2 Leveling glide kits for R Heavy-Duty Cabinets

RA74-01

- 1 LED light for the corner storage cabinet

RD45-3616

- 1 Multi-purpose holder

RC51-120312

- 1 Pliers holder

WM9M-01

- 1 Single screwdriver holder

WM9N-01

- 1 Pack of 10 double back single hooks (5"D)

WM9H-05

- 1 Pack of 10 double back double hooks (5"D)

WM9J-05

1830 WORKSTATION WITH PANELS AND ACCESSORIES



RS-C018X



352

PRODUCT NO.	D OF TOP×H
RS-C018X	30"×76"

MIDDLE SECTION - CORNER STATION

- 1 Set of painted steel upper finishing panels (20"H) and painted steel power feed panel with 3 power outlets (15 A), knockout for pneumatic connection and perforation for telephone or network jack

RS-U1830F11P

- 1 Set of painted steel lower mixed panels (utility and for plastic bins) (15"H)

RS-M1830X1P

- 1 Pre-punched stainless steel top with attachment bars

RS-W183001S

- 1 open leg and leveling glides

RS-B1830341000P

SIDE SECTIONS AND ACCESSORIES

- 1 R Heavy-Duty Cabinet on 4"H painted steel base, upper finishing panel (20"H), lower utility panel (15"H), painted steel cover panel and stainless steel top

R5XEG-4008X

- 1 R Heavy-Duty Cabinet on 4"H painted steel base, upper finishing panel (20"H), lower panel for plastic bins (15"H), painted steel cover panel and stainless steel top

R5XEG-4010X

- 2 Leveling glide kits for R Heavy-Duty Cabinets

RA74-01

- 1 Pliers holder

WM9M-01

- 2 Packs of 10 double back single hooks (5"D)

WM9H-05

- 14 Plastic bins

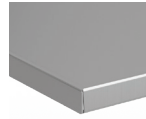
RG20-060603

CORNER WORKSTATIONS - 0030



1 TYPE OF SURFACE

CHOOSE YOUR WORKSURFACE



Painted (P) or
Stainless Steel (S)

RS-W003001_



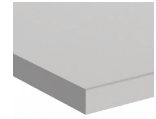
Laminated
Hardwood

RS-W003002



Plastic
Laminate

RS-W003003



Acrylic/PVC
Laminate

RS-W003009

Tops are pre-drilled for easy installation of components above the work surface.

2 UNDER THE WORKSURFACE

CHOOSE YOUR WORKSTATION HEIGHT AND A FINISH FOR THE BASE

Height:*
34" or 38"

Base:
Painted steel = P
Stainless steel = S

RS-B0030_1001_

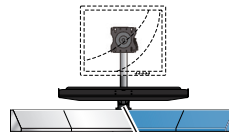
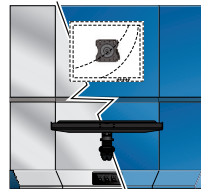
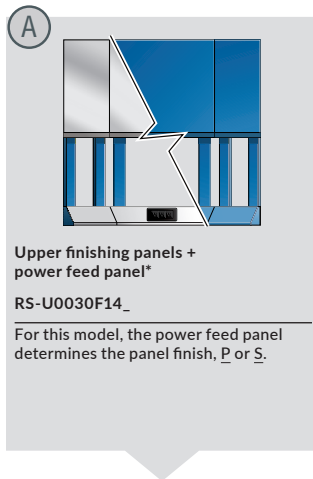
e.g., RS-B0030341001S for a 34" high 0030 corner workstation with stainless steel base.

NOTE: *Includes the 4"H base but excludes the 2"H top

3 OVER THE WORKSURFACE

CHOOSE FROM THE FOLLOWING MODELS

Choose a finish for the power feed and finishing panel: painted steel (P) or stainless steel (S).



NOTE: * Includes three 15 A power outlets

4 CENTER – LOWER PANELS

Choose your panels for model A and finish: painted steel (P) or stainless steel (S)



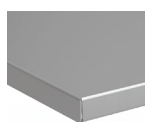
STEP BY STEP

CORNER WORKSTATIONS - 0630



1 TYPE OF SURFACE

CHOOSE YOUR WORKSURFACE



Painted (P) or
Stainless Steel (S)
RS-W063001_



Laminated
Hardwood
RS-W063002



Plastic
Laminate
RS-W063003



Acrylic/PVC
Laminate
RS-W063009

Tops are pre-punched for easy installation of components above the work surface

2 UNDER THE WORKSURFACE

CHOOSE YOUR WORKSTATION HEIGHT AND A FINISH FOR THE BASE

Height:^{*}
34" or 38"

Base:
Painted steel = P
Stainless steel = S

RS-B0630_1001_

e.g., RS-B0630341001S for a 34" high 0630 corner workstation with stainless steel base.

NOTE: ^{*}Includes the 4"H base but excludes the 2"H top

3 OVER THE WORKSURFACE

CHOOSE FROM THE FOLLOWING MODELS

Choose a finish for the power feed and finishing panel: painted steel (P) or stainless steel (S).

A

Storage cabinet
with flipper door +
power feed panel²
RS-U0630R01_

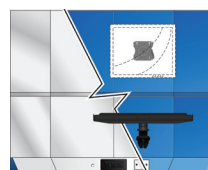
B

Computer cabinet +
cover panel
RS-U0630C10_

C

Upper finishing panels +
power feed panel²
RS-U0630F11_

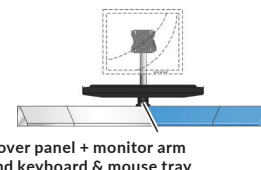
For this model, the power
feed panel determines the
panel finish, P or S.



Finishing panels + monitor arm
and keyboard & mouse tray +
power feed panel^{1 2}

RS-M0630S1401_

In this model the power feed panel
determines the panel finish, P or S.



Cover panel + monitor arm
and keyboard & mouse tray

RS-M0630T3_



Power feed panel²

RS-M0630T1_

NOTES: ¹The computer mount is positioned on the right by default in this model.

²Includes three 15 A power outlets, a knockout for a pneumatic connection and a perforation for installing a telephone or Ethernet jack.

4 CENTER – LOWER PANELS

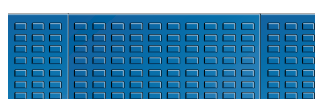
Choose your panels for models **A**, **B** and **C** and finish: painted steel (P) or stainless steel (S).



Finishing panels
RS-M0630F1_



Utility panels
RS-M0630U1_



Plastic bin panels
RS-M0630L1P



Finishing panels + tablet arm³
RS-M0630S2_

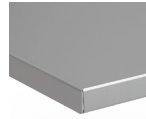
NOTE: ³ The tablet arm is positioned on the right by default in this model.

CORNER WORKSTATIONS - 1230



1 TYPE OF SURFACE

CHOOSE YOUR WORKSURFACE



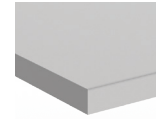
Painted (P) or
Stainless Steel (S)
RS-W123001_



Laminated
Hardwood
RS-W123002



Plastic
Laminate
RS-W123003



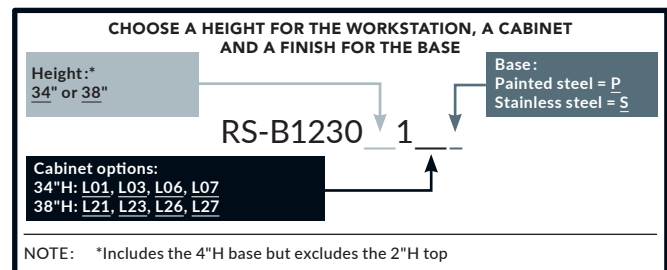
Acrylic/PVC
Laminate
RS-W123009

Tops are pre-punched for easy installation of components above the work surface

2 UNDER THE WORKSURFACE

Cabinet models include a key lock (L3) and finishing panels.
Cabinet dimensions are 18"W x 27"D x 34"H or 38"H.

NOTES: Drawer compartments are included in all models, [see page 27](#).
To order drawers without compartments, replace the last two digits of the model number with the next even number up.
e.g., L01 with, L02 without



34"H CABINETS



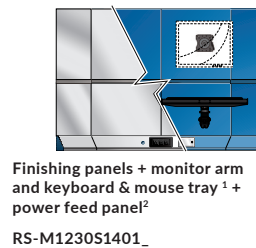
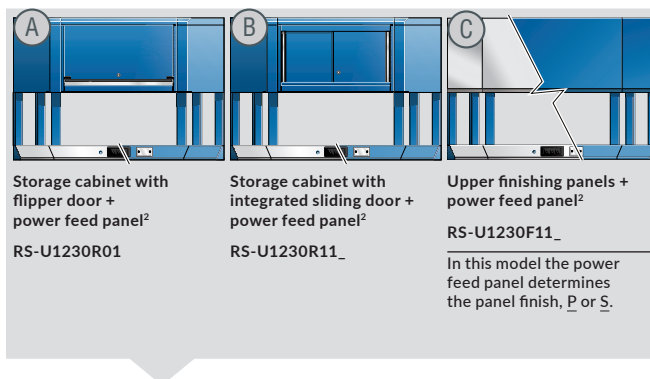
38"H CABINETS



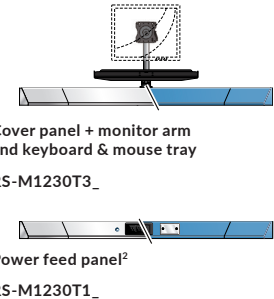
3 OVER THE WORKSURFACE

CHOOSE FROM THE FOLLOWING MODELS

Choose a finish for the power feed and finishing panel: painted steel (P) or stainless steel (S).



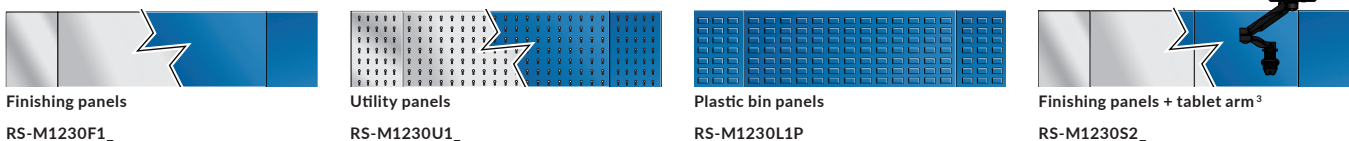
In this model the power feed panel determines the panel finish, P or S.



NOTES: ¹ The computer mount is positioned on the right by default in this model.
² Includes three 15 A power outlets, a knockout for a pneumatic connection and a perforation for installing a telephone or Ethernet jack.

4 CENTER – LOWER PANELS

Choose your panels for models (A), (B) and (C) and panel finish: painted steel (P) or stainless steel (S).



NOTE: ³ The tablet arm is positioned on the right by default in this model.

STEP BY STEP

CORNER WORKSTATIONS - 1830



2 UNDER THE WORKSURFACE

Cabinet models include a key lock (L3) and finishing panels. Cabinet dimensions are 24"W x 27"D x 34"H or 38"H.

NOTES: Drawer compartments are included in all models, see page 6.

To order drawers without compartments, replace the last two digits of the model number with the next even number up.

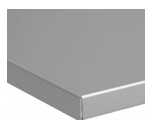
e.g., R01 with, R02 without

34" H CABINETS



1 TYPE OF SURFACE

CHOOSE YOUR WORKSURFACE



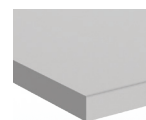
Painted (P) or
Stainless Steel (S)
RS-W183001_



Laminated
Hardwood
RS-W183002



Plastic
Laminate
RS-W183003



Acrylic/PVC
Laminate
RS-W183009

Tops are pre-punched for easy installation of components above the work surface

CHOOSE A HEIGHT FOR THE WORKSTATION, A CABINET
AND A FINISH FOR THE BASE

Height: *
34" or 38"

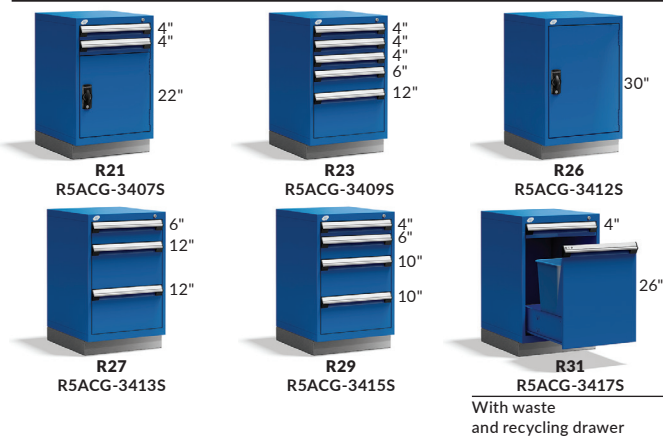
Base:
Painted steel = P
Stainless steel = S

RS-B1830 1

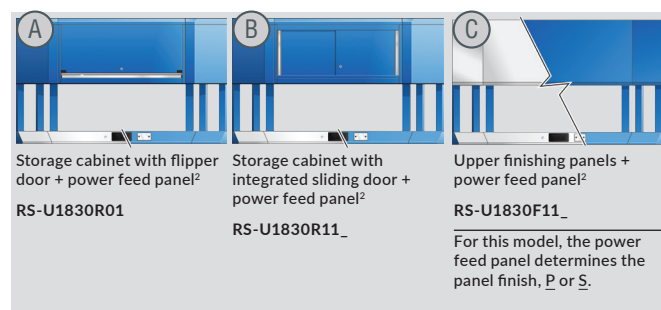
Cabinet options:
34"H: R01, R03, R06, R07, R09, R11
38"H: R21, R23, R26, R27, R29, R31

NOTE: *Includes the 4"H base but excludes the 2"H top

38" H CABINETS



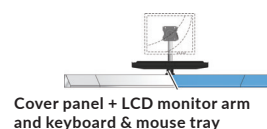
3 OVER THE WORKSURFACE



Finishing panels + LCD monitor arm and keyboard & mouse¹ + power feed panel²

RS-M1830S1401_

In this model the power feed panel determines the panel finish, P or S.



Cover panel + LCD monitor arm and keyboard & mouse tray

RS-M1830T3_



Power feed panel²

RS-M1830T1_

NOTE: For ordering guidelines, (P), (S) and notes 1 & 2, please see page 234.

4 CENTER - LOWER PANELS

Choose your panels for models (A), (B) or (C) and panel finish: painted steel (P) or stainless steel (S).



Finishing panels
RS-M1830F1_



Utility panels
RS-M1830U1_



Plastic bin panels
RS-M1830L1P



Finishing panels + tablet arm³
RS-M1830S2_

NOTE: ³ The tablet arm is positioned on the right by default in this model.

CORNER WORKSTATION ACCESSORIES

MULTI-PURPOSE HOLDER

RC51

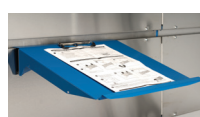


- Holds up to four aerosol cans
- Also compatible with drinks cans

PRODUCT NO.	FOR
RC51-120312	With or without top cabinet
RC51-120303	With panel configurations only

DOCUMENT HOLDER

RC54



- Includes a clip to keep documents in place

PRODUCT NO.	FOR
RC54-141202	With or without top cabinet
RC54-1412	With panel configurations only

TABLET ARM

RC58

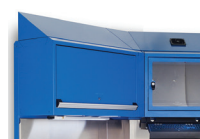


- Compatible with most tablets on the market
- Installs on the lower section (15) of a finishing panel for computer mount (RS81 and RS82)
- The small version is compatible with tablets between 7 $\frac{5}{8}$ "W and 10"W
- The large version is compatible with tablets between 9 $\frac{7}{8}$ "W and 12 $\frac{1}{4}$ "W

PRODUCT NO.	
RC58-62-01	Small
RC58-62-02	Large

SLOPED TOP

RS31



- Keeps the workspace clean and safe while reducing clutter
- The top for computer cabinets includes a fan

PRODUCT NO.	CONFIGURATION	FOR
RS31-063008	0630	Storage cabinet
RS31-123008	1230	Storage cabinet
RS31-183008	1830	Storage cabinet
RS32-063008	0630	Computer cabinet

LED LIGHT

RD45



- Brighter and more energy efficient than a fluorescent tube
- Brightens shaded areas under cabinets
- Color temperature: 5000-6000K (daylight white)
- Includes a galvanized steel fitting
- Includes a 10' power cord
- The recommended operating temperature for our LED lights is between 5 and 40 °C (41 to 104 °F)
- An optional motion sensor can be added

PRODUCT NO.	CONFIGURATION	REAL LIGHT WIDTH
RD45-2416__	0630	21"
RD45-3016__	1230	27"
RD45-3616__	1830	33"

NOTES: The motion sensor is not available for 18" widths.

Not compatible with computer cabinets with keyboard and mouse tray.

TOOL HOLDERS



- Variety of hooks and holders available for hanging items and tools, [see pages 262-265](#). Here are our most popular items:

PRODUCT NO.	
WM9N-01	Single screwdriver rack
WM9H-05	Double back single hook
WM9M-01	Pliers holder
WM9G-200	2" dia. single loop hook

TAKE INSPIRATION FROM THE ALPHABET!

