

A photograph of a modern architectural courtyard. The space is defined by walls made of light-colored concrete, horizontal wooden slats, and large glass panels. A wooden plank deck leads from a grassy area into the courtyard. A large tree is visible in the background under a blue sky. A green semi-transparent rectangle is overlaid on the top right of the image.

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WORKSPACES

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THE IMPORTANCE OF INDIVIDUAL WORK WITH A COLLECTIVE RESULT

From the first moment in which humans began to live in society and collaborated with the different members of their community, the idea of teamwork emerged.

Therefore, today, teamwork is associated to dynamics of work in groups with different disciplines and various work environments.

At such times, the necessity of teamwork emerges with the objective of carrying out an activity with a better result and in a more committed manner.



WORKSTATIONS

TEC60 > 06-07



SHARED RESPONSIBILITY

The work of collaboration creates a unique result.
This responds to the team's effort.

TEC60 has various options and configurations adapted to the new necessities and challenges of each precise project.









SECRETARIAL

TEC60 > 14-15

MAXIMUM TRUST

A job position that has the maximum confidence from management to a team must fulfill basic and essential requirements, such as trust and discretion.

TEC60 provides both characteristics in its composition and elements that make these positions respond as is hoped from them.

MANAGEMENT

TEC60 > 16-17





IN THE RIGHT DIRECTION

Identifying and setting the course is an objective that needs to be planned and executed with diligence.

TEC60 has solutions adapted to the highest demands of these jobs.

RECEIVE AND INFORM

The first impressions are the most notable.
These are part of every level of our lives and often
affect the result of important decisions.

TEC60 covers this need in an elegant and functional
manner, with modulation possibilities adaptable to
different needs.



RECEPTION

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OPTIONS

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WORKSPACES

NEXT
GENERATION
PANEL SYSTEM

That gives you exceptional flexibility allowing you to run voice, data and power at different levels.



Easy clip-on tile system let you quickly access your wire management with out need of removing all tiles.



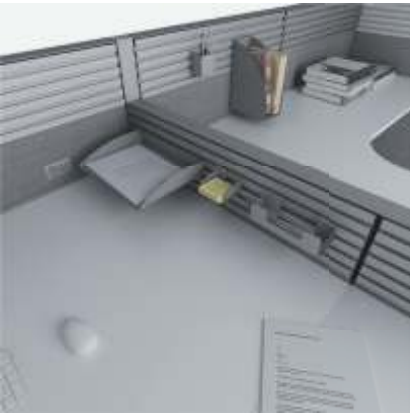
No special tools required during installation.



Auto-aligning bolts ensures correct frame to frame assembly.



Independent electrification at floor level.



Tool rail tile allows several options of paper management Trays.



Electrification above and below worksur-face.



Easy access to wire management. Flip-up belt line tile at worksurface level.



TECHNICAL DRAWINGS

Frames

Height 38", 46", 54", 62", 70".
Width 24", 30", 36", 42", 48".

Connectors

L,T,X 90° Height 38", 46", 54", 62", 70".
L,X 120° Height 38", 46", 54", 62", 70".

Ceiling Connectors

L,T,X 90° Height 108"
L,T 120° Height 108"

Finished End Cover

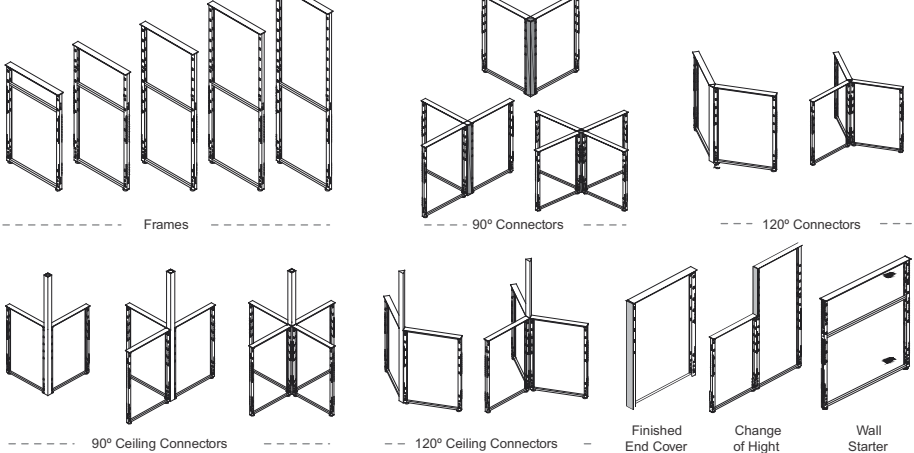
Height 38", 46", 54", 62", 70".

Finished End Cover with Change of Hight

Height 8", 16", 24", 32".

Wall Starter

Height 38", 46", 54", 62", 70".



Tiles

Fabric, Metal Painted, Metal Perforated & Laminate.
Height 8", 16", 24", 32", 40".
Width 24", 30", 36", 42", 48".

Starter Tiles

Fabric, Metal Painted, Metal Perforated & Laminate
Electrical Option (Base or Belt only in Fabric or Painted
Non Powered, Power, Data and Power & Data.
Height 29", 37", 45".
Width 24", 30", 36", 42", 48".

Base Line Tile

Fabric & Metal Painted.
Height 6" Width 24", 30", 36", 42", 48".
Electrical Option (Base or Belt only in Fabric and Metal Painted)
Non Powered, Power, Data and Power & Data.
Height 6" Width 24", 30", 36", 42", 48".

Belt Line Tile / Flip up or Fixed

Fabric & Metal.
Non Powered, Power, Data and Power & Data.
Height 6" Width 24", 30", 36", 42", 48".

Paper Management

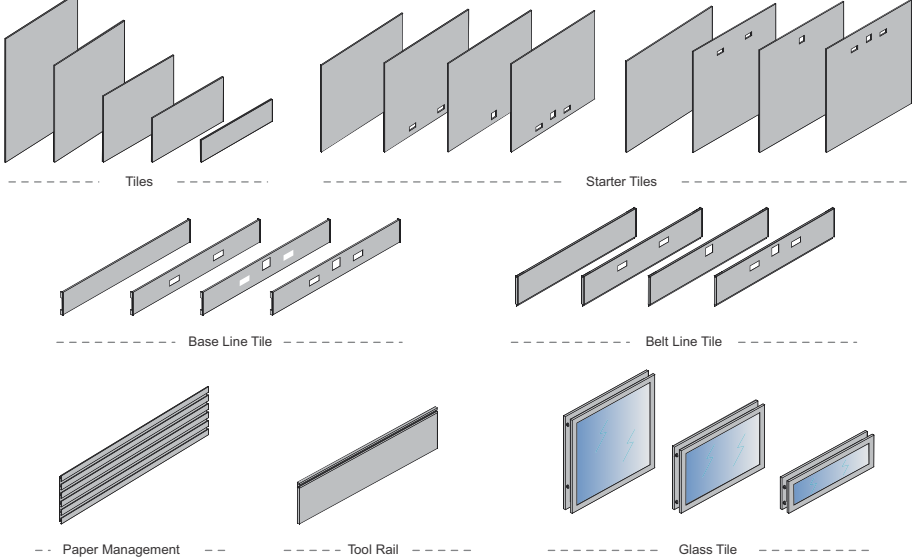
Height 8" Width 24", 30", 36", 42", 48".

Tool Rail Tile

Height 8" Width 24", 30", 36", 42", 48".

Glass Tile

Height 8", 16", 24". Width 24", 30", 36", 42", 48".



Worksurfaces

Depth 24", 30".

Rectangular Worksurfaces

Width 24", 30", 36", 42", 48", 60", 72", 78", 86".

90° Corner Worksurfaces /Notched or Curve

Width 36", 42", 48".

90° Extended Corner Peninsula Worksurfaces

Notched or Curve

Width 60", 72", 78", 86".

90° Extended Corner Peninsula Worksurfaces Notched or Curve

Width 60", 72", 78", 86".

120° Corner Worksurfaces

Width 24", 30", 36", 42", 48".

D-Shaped Peninsula

Width 48", 60", 72", 78", 86".

D-Shaped Worksurfaces

Width 51", 63".

45° Transition Corner Worksurfaces

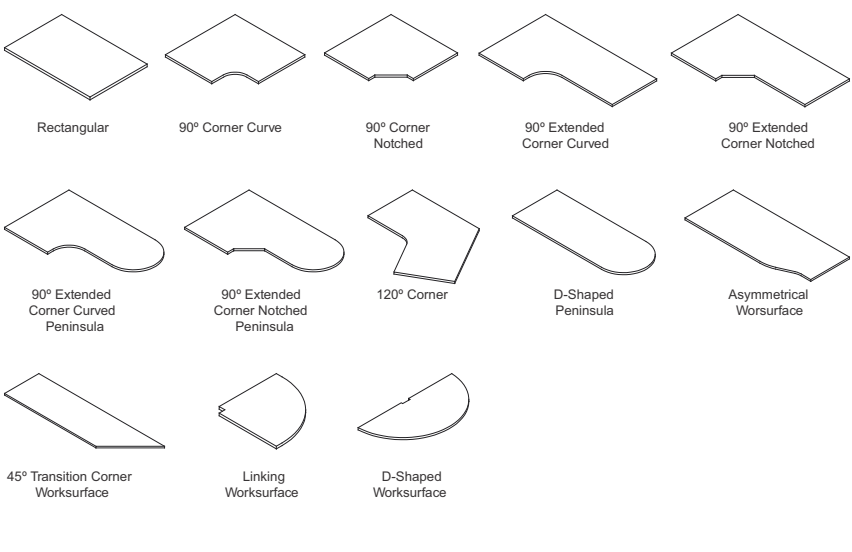
Width 60", 72", 78", 86".

Linking Worksurfaces

Width 24", 30".

Rectangular Asymmetrical Worksurfaces

Width 24", 30", 36", 42", 48", 60", 72", 78", 86".



Transaction Worksurfaces

Depth 14"

Rectangular Worksurfaces

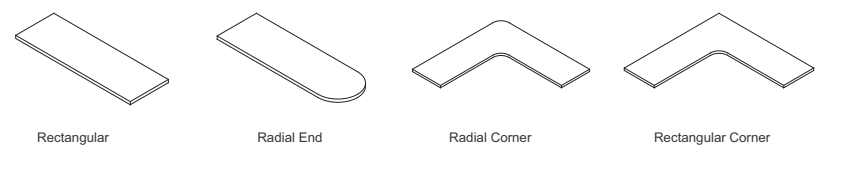
Width 24", 30", 36", 42", 48", 60", 72", 78", 86".

Rectangular or Radial Corner Transaction Worksurfaces

Width 24", 30", 36".

Radial End Transaction Worksurfaces

Width 24", 30", 36", 42", 48", 60", 72", 78", 86".



Supports

Depth 24",30"

End P-Panel Support

End Panel Support

Half Panel Support

Support Leg TEC

Support Leg QUO

Support Loop Leg TEC Over Credenza

Support Loop Leg QUO Over Credenza Peninsula

Support Leg TEC

Support Column Leg

Brackets

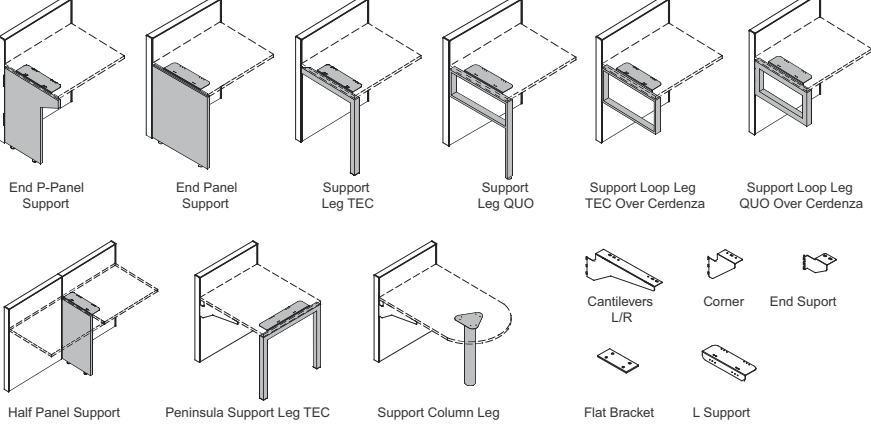
Cantiléver

Córner Cantiléver

End Support Bracket

Flat Bracket

L Support



Storage

Door Overhead Storage

Metal Painted, Laminate, Fabric

Width 24", 30", 36", 42", 48".

Open Overhead Storage

with dividers each 9"

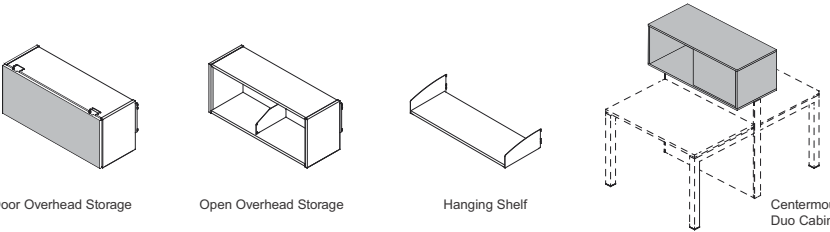
Width 24", 30", 36", 42", 48".

Half cabinet

Width 24", 30", 36", 42", 48".

Hanging Shelf

Width 24", 30", 36", 42", 48".



Pedestals

"E" Series.

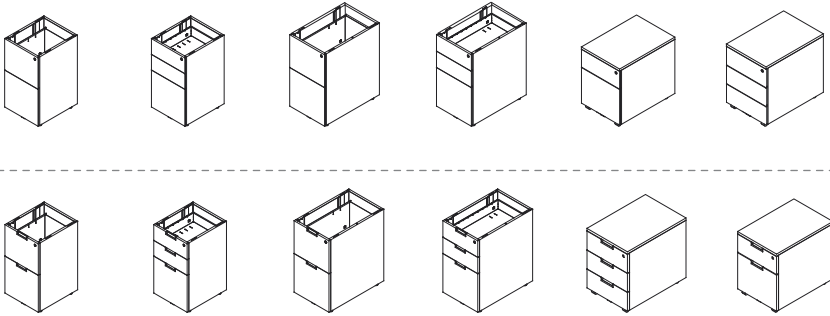
Metal Painted Fronts Only

Fixed Box/Box/File & File/File

Depth 18", 24".

Mobile Box/Box/Box & BoxFile

Depth 22".



Accessories

Dividers

Frameless Acrylic & Frameless Templated Glass

Height 13" Width 24", 30", 36", 42", 48".

Acrylic Divider side/Glass Divider side

Height 13" Width 24", 30".

Acrylic Divider middle/Glass Divider middle

Height 13" Width 24", 30".

Modesty Panel

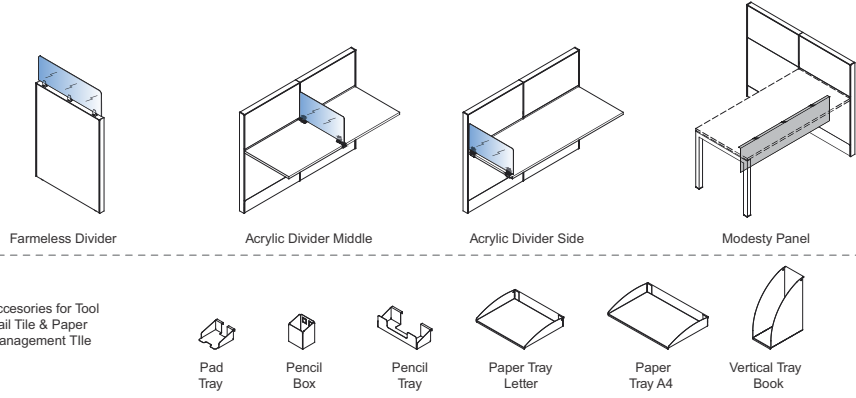
Paint or Laminate

Width 24", 30", 36", 42", 48", 60", 72", 78", 86".

Accessorioes for Tool rail & Paper Management

Pad Tray, Pencil Box, Pencil Tray

Paper Tray Letter, Paper Tray A4 & Vertical Tray Book.



Electrical Distribución

Ceiling Power Entry

Height 144"

Floor Power Entry

Height 72"

Pass Thrus

Width 24", 30", 36", 42", 48".

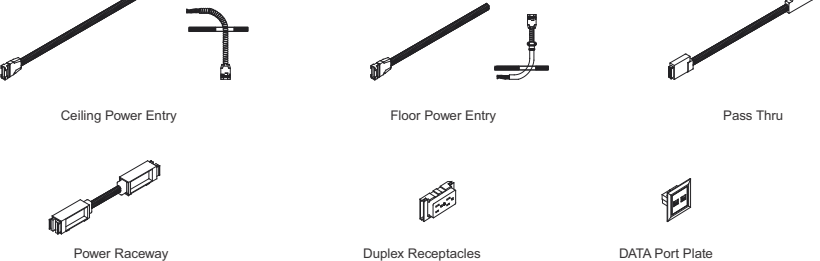
Power Raceways

Width 24", 30", 36", 42", 48".

Duplex Receptacles

15 amp & 20 amp

DATA Port Plate



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WORKSPACES

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