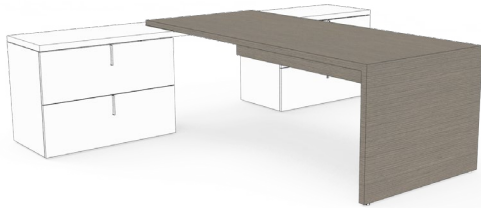


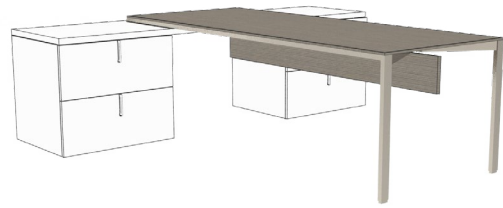
understanding run-offs

Dossier Run-Offs mount perpendicular to a credenza and provide an alternative to a freestanding desk when floor space is limited. A variety of aesthetic and height-adjustable options are available.



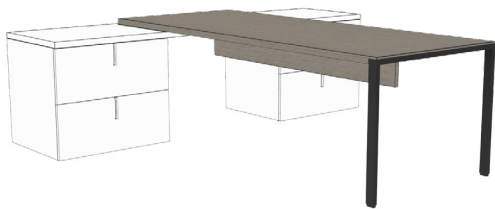
Standard Run-Off

- Wood construction with full end gable



Metal Run-Off

- Wood, solid surface or painted glass with classic "Y" plated steel frame



Run-Off with U Leg

- An alternative aesthetic to the Metal Run-Off
- Wood top with "U" shaped leg



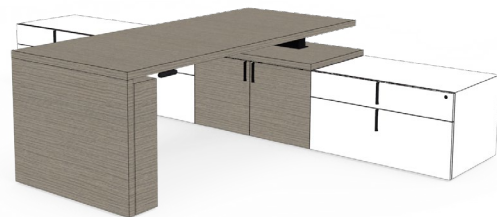
Run-Off with Post Leg

- An alternative aesthetic to the Metal Run-Off
- Wood top with a post leg



Run-Off with Loop Leg

- An alternative aesthetic to the Metal Run-Off
- Wood top with a loop leg



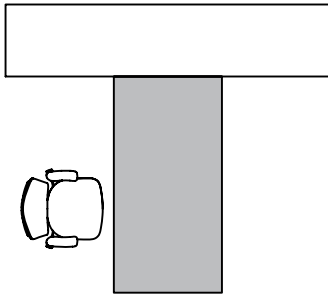
Height-Adjustable Run-Off

- Wood construction with full end gable
- Height-adjustable

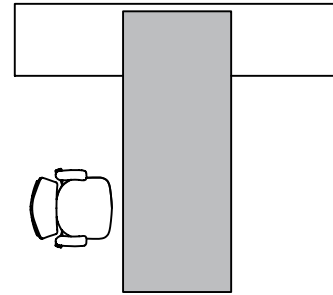
understanding run-offs (continued)

run-off locations

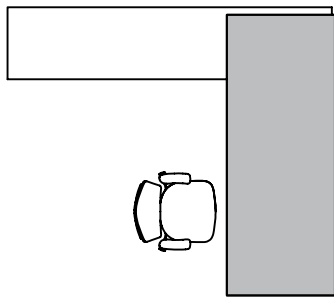
Run-Offs can be mounted in four locations:



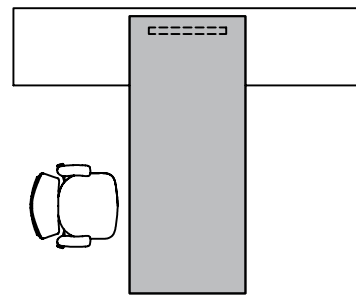
Flush mounted to a 29" high credenza.



Overlap mounted onto a 27-1/2" high credenza to provide an overall height of 29".



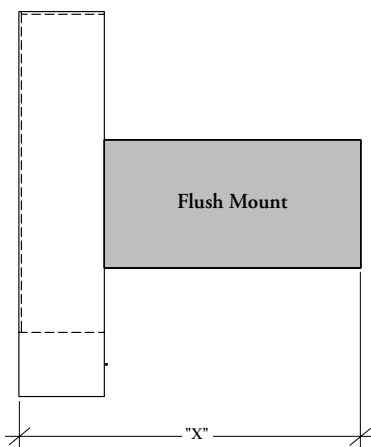
Overlap mounted on the end of a 27-1/2" high credenza to provide an overall height of 29".



Overlap mounted on a low credenza with a spacer to provide an overall height of 29".

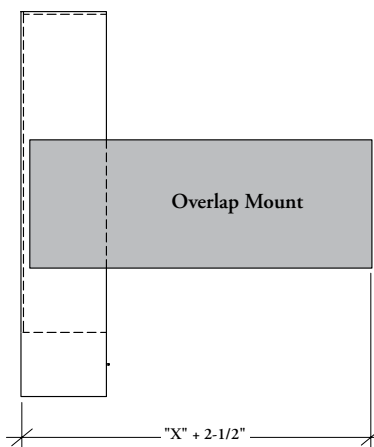
overlapping run-offs

- Careful attention should be paid to overall height and width dimensions when planning with overlapping run-offs



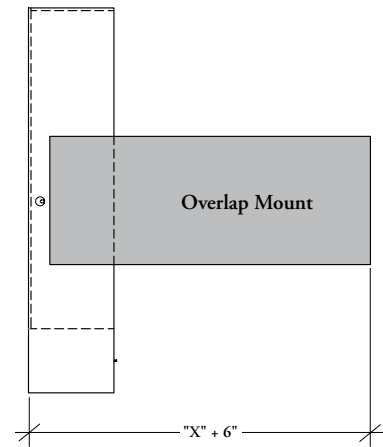
Flush Mount

Flush mounting will provide an actual width (depth of the credenza and width of the run-off combined).



Overlap mounting with wall panels

When overlap mounting with wall panels, a 2-1/2" offset is required. For more details, please see the Wall Panel section.



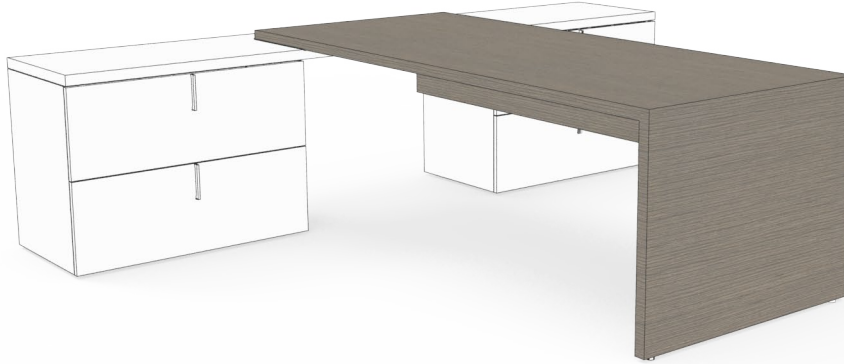
Overlap mounting with grommets

When overlap mounting with grommet cut outs, a 6" offset is required.

The worksurface can also be reduced in width by 6" to meet an actual dimension.

standard run-off basics

Dossier Standard Run-Offs are all wood construction and mount perpendicular to credenzas.



Run-Off Shell with Partial Modesty
Overlap Credenza Connection (shown)

Standard Run-Offs match the aesthetic of the Standard Desk.

Available with optional modesty panels:

- Full height
- Partial height

Standard Run-Offs can be used in the following applications:

- Flush mounted to a credenza
- Overlapping a credenza
- End mounting

Depths: 30", 36" and 42"

Widths:

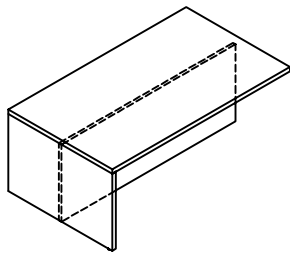
- 60" to 78" in 6" increments for flush applications
- 60" to 96" in 6" increments for overlap mounting

Height: 29"

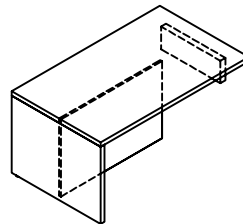
Grommet Options:

- Round
- Rectangular

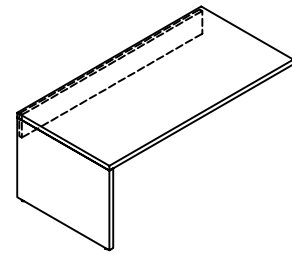
Leveling range: 1"



Run-Off Shell with Full Modesty & Flush
Credenza End Connection (ZJNF)



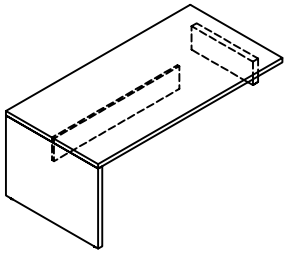
Run-Off Shell with Full Modesty &
Overlap Low Credenza Connection (ZJNJ)



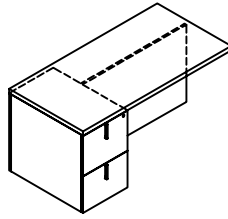
Run-Off Shell with Partial Modesty &
Flush Credenza Connection (ZJNP)

standard run-off basics (continued)

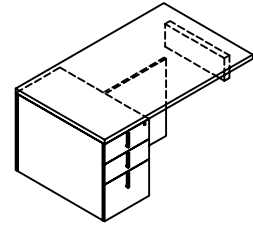
standard run-off partial modesty



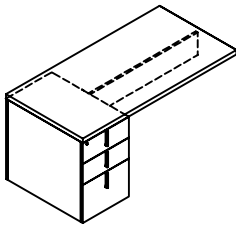
Run-Off Shell with Partial Modesty & Overlap Low Credenza Connection (ZJNR)



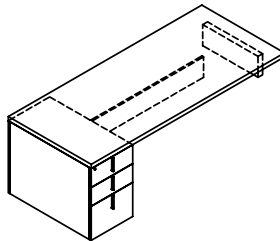
Run-Off with Pedestal, Full Modesty & Flush Credenza Connection (ZJEF)



Run-Off with Pedestal, Full Modesty & Overlap Low Credenza Connection (ZJEJ)



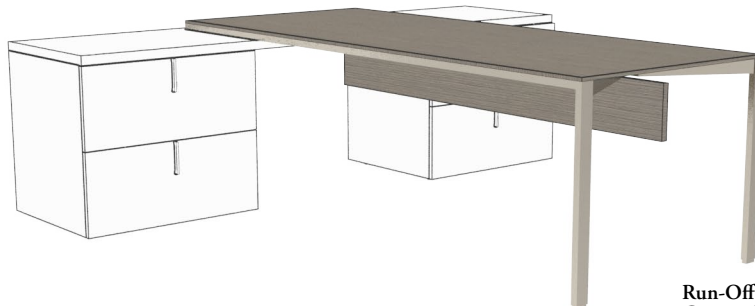
Run-off with Pedestal, Partial Modesty & Flush Credenza Connection (ZJEP)



Run-off with Pedestal, Partial Modesty & Overlap Low Credenza Connection (ZJER)

metal run-off basics

Dossier Metal Run-Offs have a plated metal support frame and mount perpendicular to credenzas.



Run-Off with Metal Frame, Partial Centered Modesty & Overlap Credenza Connection (shown)

Metal Run-Offs match the aesthetic of the Table Desk.

Metal Run-Offs are available in two styles:

- Plated metal legs
- Plated metal legs with wood end panels
- Painted metal legs

Worksurface are available:

- Wood
- Solid surface
- Backpainted glass

Available with optional modesty panels:

- Full height
- Partial height

Are used in the following applications:

- Flush mounted to a credenza
- Overlapping a credenza
- End mounting

Depths: 30", 36" and 42"

Widths:

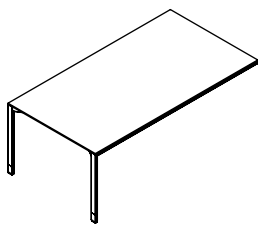
- 60" to 78" in 6" increments for flush applications
- 60" to 96" in 6" increments for overlap mounting

Heights: 29" high

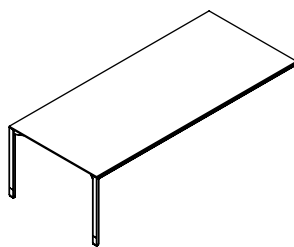
Grommet Options:

- Round
- Rectangular

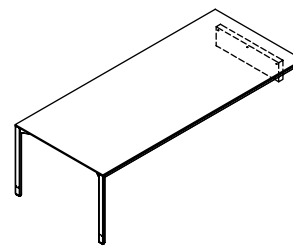
Leveling range: 1"



Run-Off with Metal Frame, No Modesty, Flush Mount, Open End (ZJMNF)



Run-Off with Metal Frame, No Modesty, Overlap High, Open End (ZJMNH)



Run-Off with Metal Frame, No Modesty, Overlap Low, Open End (ZJMNL, ZJMNT)

run-offs with U leg basics

The Dossier Run-Off with U-Leg provides an economical alternative to the metal Run-Off.



Run-Off with U Leg, Centered Modesty
Overlap Credenza Connection (shown)

Worksurface Options: Wood

Metal Finish Options: Plated or painted

Available with optional modesty panels:

- Partial height

Used in the following applications:

- Flush mounted to a credenza
- Overlapping a credenza
- End mounting

Depth: 30", 36" and 42"

Widths:

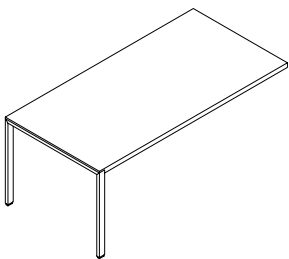
- 60" to 78" in 6" increments for flush applications
- 60" to 96" in 6" increments for overlap mounting

Heights: 29"

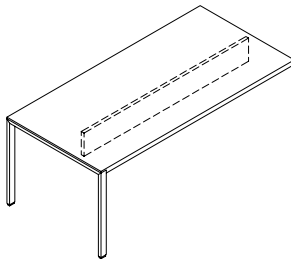
Grommet Options:

- Round
- Rectangular

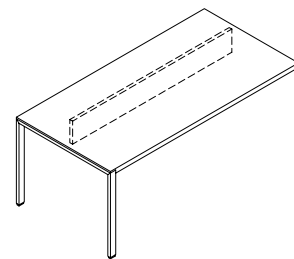
Leveling range: 1K



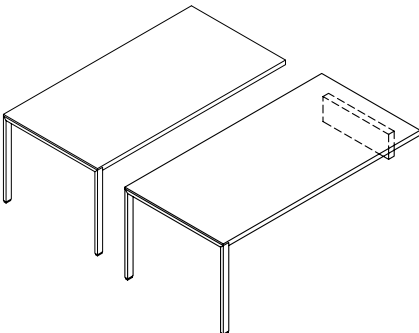
Run-Off with U Leg, No Modesty,
Flush Credenza Connection (ZJNU)



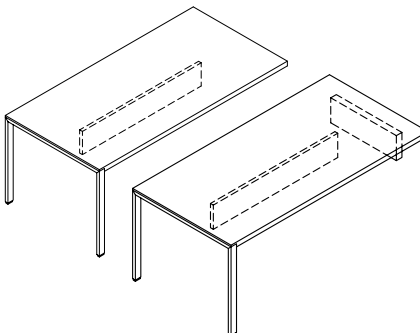
Run-Off with U Leg, Centered
Modesty, Flush Credenza Connection
(ZJNV)



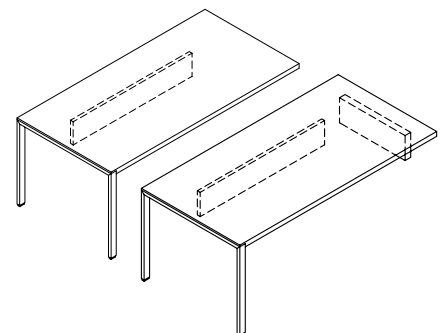
Run-Off with U Leg, Inset Modesty,
Flush Credenza Connection (ZJNW)



Run-Off with U Leg, No Modesty,
Overlap Credenza Connection (ZJNX)
High and low



Run-Off
with U Leg, Centered Modesty, Overlap
Credenza Connection (ZJNY)
High and low



Run-Off with U Leg, Inset Modesty,
Overlap Credenza Connection (ZJNZ)
High and low

run-offs with loop leg basics

The Dossier Run-Off with Loop Leg provides an alternative aesthetic to a Run-Off with Legs.



Run-Off with Loop Leg Centered Modesty, Overlap Credenza Connection (shown)

Top Finish: Wood

Metal Finish Options: Plated or painted

Available with optional partial height modesty panels

Used in the following applications:

- Flush mounted to a credenza
- Overlapping a credenza

Depths: 30", 36" and 42"

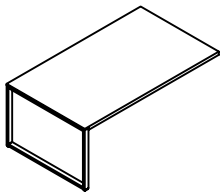
Widths:

- 60" to 78" in 6" increments for flush applications
- 60" to 96" in 6" increments for overlap mounting

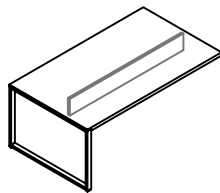
Heights: 29" high

Grommet Options:

- Round
- Rectangular

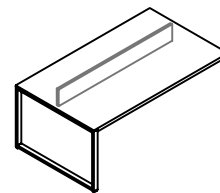


Run-Off with Loop Leg No Modesty, Flush Credenza Connection (ZJLU)

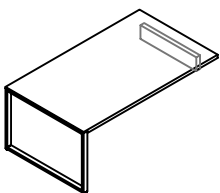


Run-Off with Loop Leg Centered Modesty, Flush Credenza Connection (ZJLV)

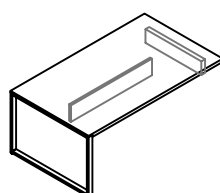
- Available 36" and 42" depth only



Run-Off with Loop Leg Inset Modesty, Flush Credenza Connection (ZJLW)

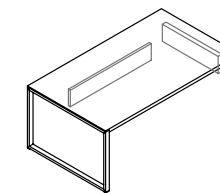


Run-Off with Loop Leg No Modesty, Overlap Credenza Connection (ZJLX)



Run-Off with Loop Leg Centered Modesty, Overlap Credenza Connection (ZJLY)

- Available 36" and 42" depth only



Run-Off with Loop Leg Inset Modesty, Overlap Credenza Connection (ZJLZ)

planning with run-offs & modesty panels

The following should be considered when planning with run-offs and modesty panels.

standard run-offs

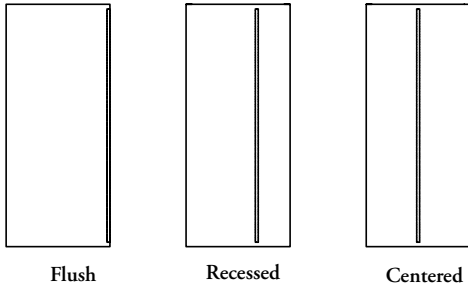
Modesty Options:

- modesty flush
- recessed
- centered

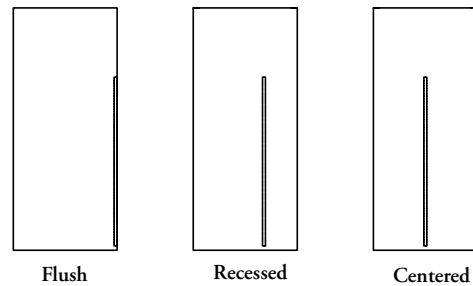
Mounting Options:

- flush credenza
- credenza overlap
- low credenza overlap
- end application

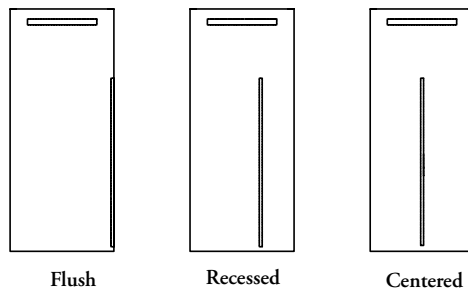
Flush Credenza Application



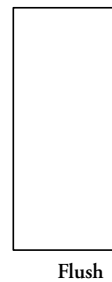
Credenza Overlap Application, 27-1/2" high (for an overall height of 29")



Low Credenza Overlap Application (for an overall height of 29")



End Mount Application



metal run-offs

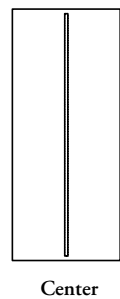
Modesty Options:

- centered

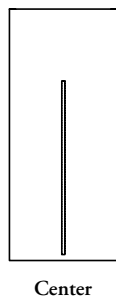
Mounting Options:

- flush credenza
- credenza overlap
- low credenza overlap

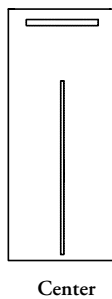
Flush to Credenza Application



Credenza Overlap Application, 27-1/2"



Low Credenza Overlap Application



planning with run-offs & modesty panels (continued)

run-offs with U leg

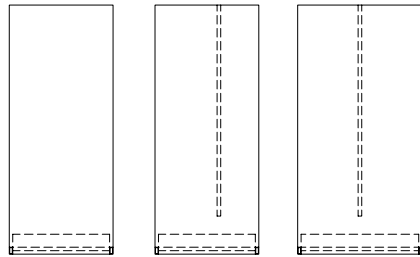
Modesty Options:

- no modesty
- inset
- centered

Mounting Options:

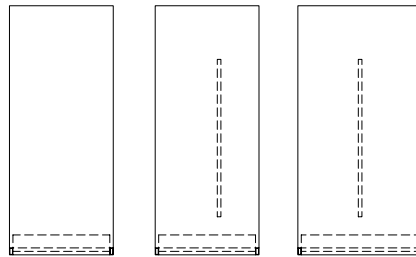
- flush credenza
- credenza overlap
- low credenza overlap
- end application

Flush Credenza Application, 29" high



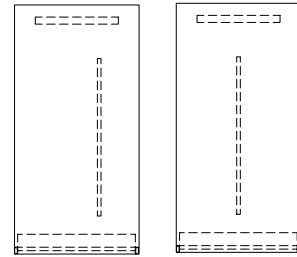
None Inset Centered

Credenza Overlap Application, 27-1/2" high



None Inset Centered

Low Credenza Overlap Application 19-5/8" and 21-1/8" high



Inset Centered

run-offs with post legs

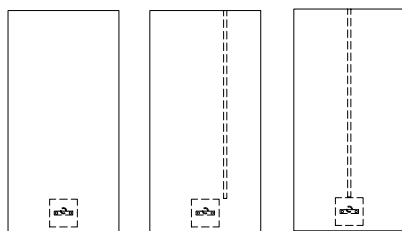
Modesty Options:

- no modesty
- inset
- centered

Mounting Options:

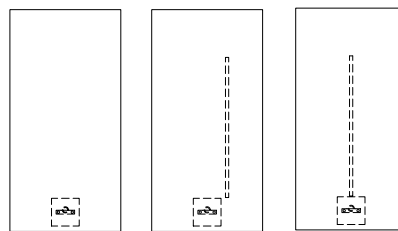
- flush credenza
- credenza overlap
- low credenza overlap
- end application

Flush Credenza Application, 29" high



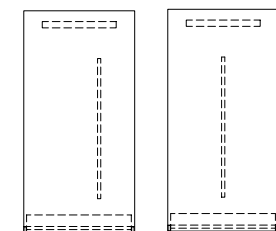
None Inset Centered

Credenza Overlap Application, 27-1/2" high



None Inset Centered

Low Credenza Overlap Application 19-5/8" and 21-1/8" high



Inset Centered

run-offs with loop legs

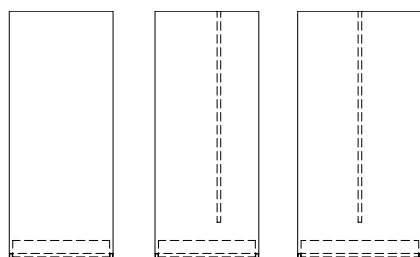
Modesty Options:

- no modesty
- inset
- centered

Mounting Options:

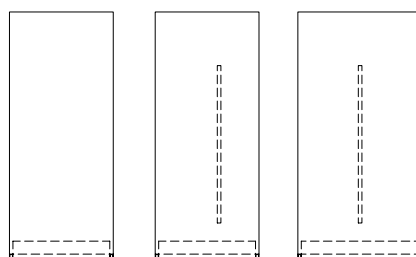
- flush credenza
- credenza overlap
- low credenza overlap
- end application

Flush Credenza Application, 29" high



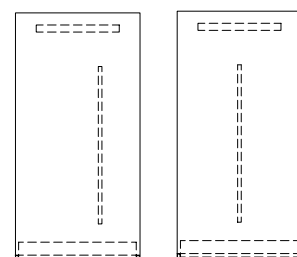
None Recessed Centered

Credenza Overlap Application, 27-1/2" high



None Recessed Centered

Low Credenza Overlap Application 19-5/8" and 21-1/8" high



Recessed Centered

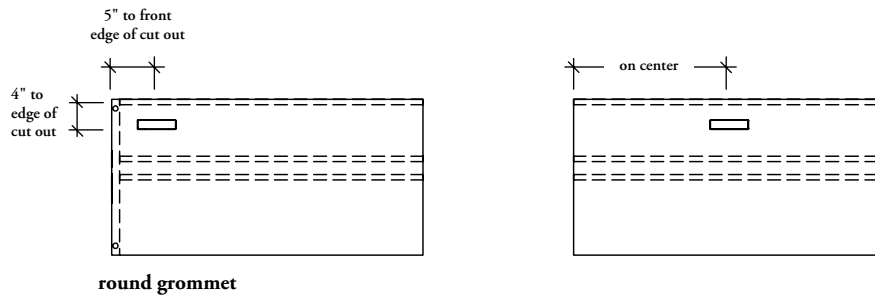
planning with run-off grommets

Run-offs are available with optional grommets. The following outlines the available locations and their location relative to modesty panels.

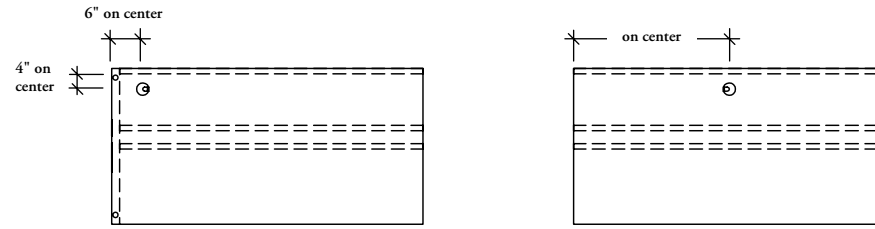
Modesty panels include a notch at the top for wire management and are available on recessed or center mounted panels.

run-off desk, with 29" credenza, full or partial height modesty

Available left, right or centered (left and centered shown)



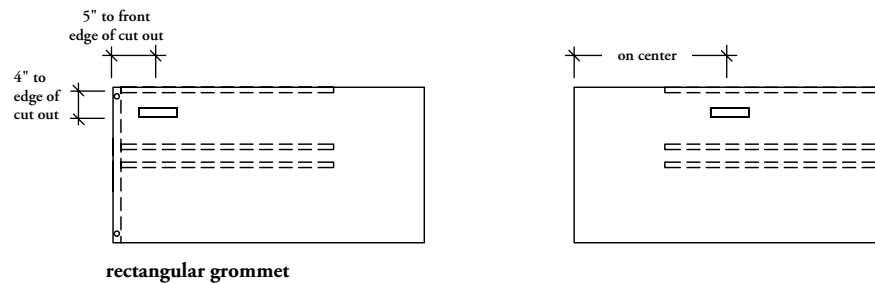
round grommet



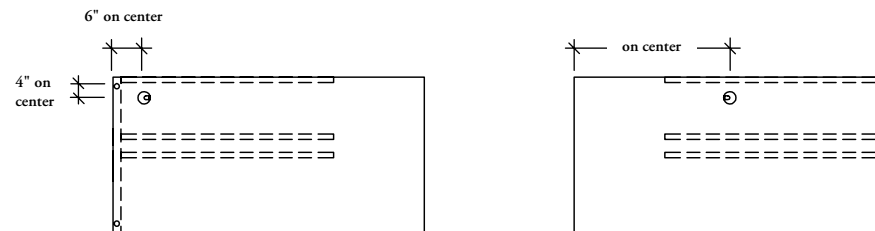
rectangular grommet

run-off desk, with 27-1/2" credenza top

Available left, right or centered (left and centered shown)



rectangular grommet

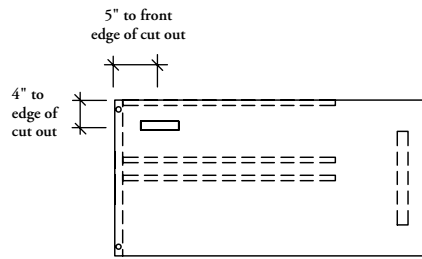


round grommet

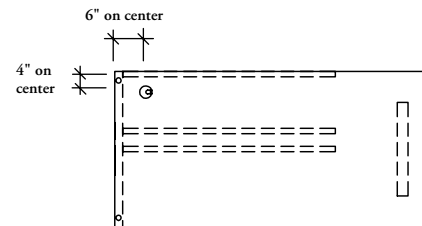
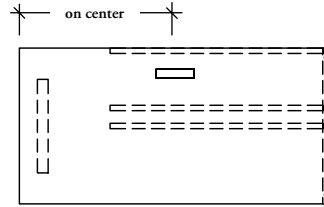
planning with run-off grommets (continued)

run-off desk, with low credenza

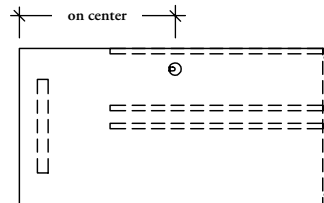
Available left, right or centered (left and centered shown)



round grommet

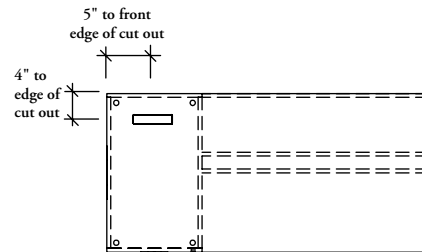


rectangular grommet

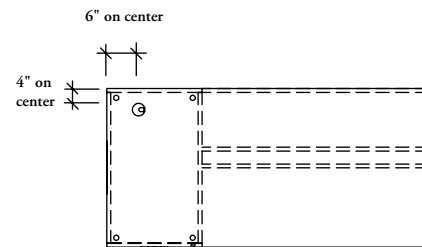
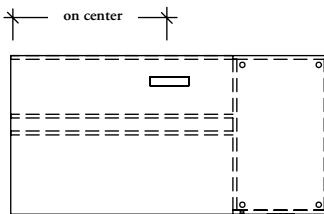


run-off desk with pedestal and 29" credenza, full or partial height modesty

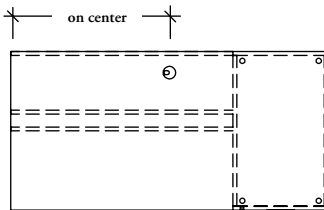
Available left, right or centered (left and centered shown)



rectangular grommet



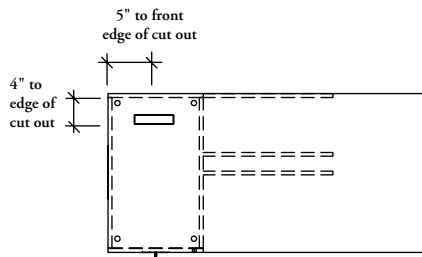
round grommet



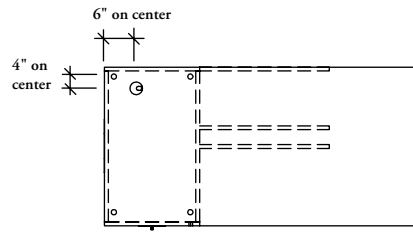
planning with run-off grommets (continued)

run-off desk with pedestal and 27-1/2" credenza top, full or partial height modesty

Available left, right or centered (left and centered shown)



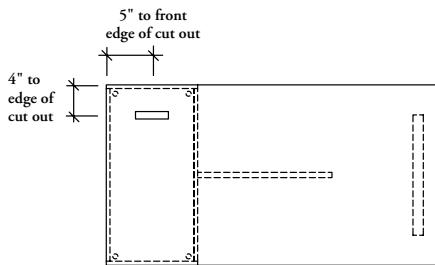
rectangular grommet



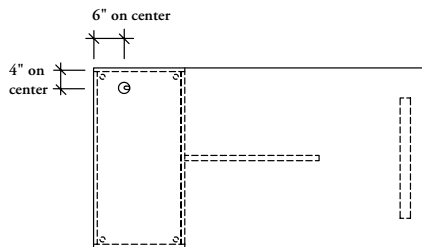
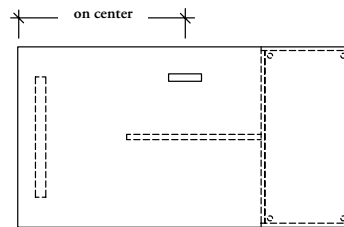
round grommet

run-off desk with pedestal and low credenza, full or partial height modesty

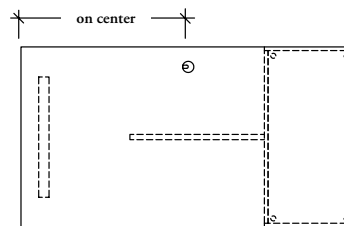
Available left, right or centered (left and centered shown)



rectangular grommet



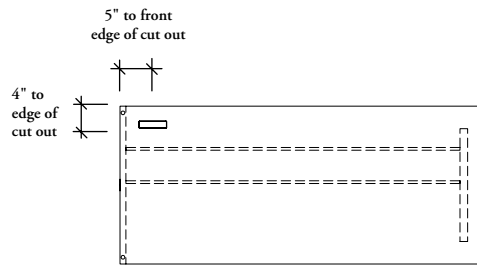
round grommet



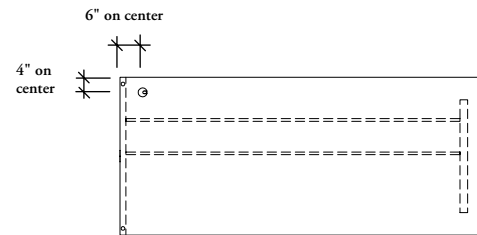
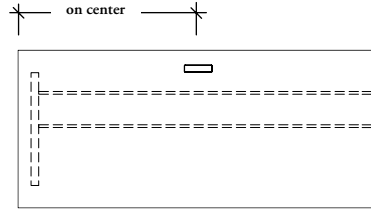
planning with run-off grommets (continued)

run-off shell, with panel, full or partial height modesty

Available left, right or centered (left and centered shown)



round grommet



rectangular grommet

