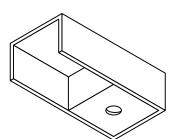
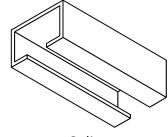


End Stop 5000-03



End Stop with Pull-Out 5000-04



Splice 5000-05

Cubicle Track:

Diamond Drapery 5000 Series Clear Anodized Aluminum

Carrier:

Diamond Drapery 5000-01 Hooked Carrier Celon body and wheels with nickel plated hook.

Other Parts:

Diamond Drapery end stop, end stop with pull-out, and splice. All clear anodized aluminum parts.

** Approximate distance from bottom of track to top of cubicle curtain. Distance may vary due to different fabric and mesh weights.

Stacking: Curtain stack depth is typically 1" for every foot of cubicle width. Depth may vary due to fabric type, mesh selection, and lining thickness (if selected).

Grommeting: Grommets are recommended to be spaced every 6" on-center.

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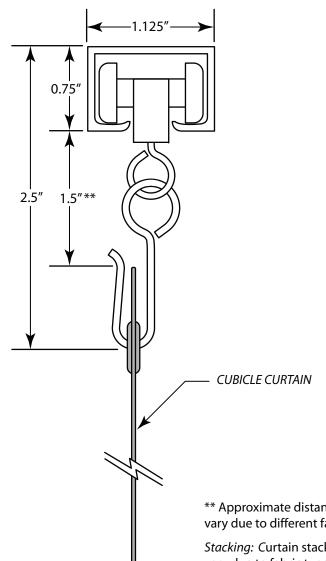
document are proprietary to Diamond Drapery Co., Inc. The Holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.

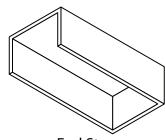
| , | |
|-----------------------------|----------|
| 5000 Series Cubicle Curtain | Tracking |
| System | |

| Date: 23-DEC-2008 | Dimensions: Inches/Feet |
|--------------------------|----------------------------|
| Scale: | By: |
| DO NOT SCALE | C. Johnson |

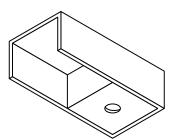


7439 Lampson Avenue Garden Grove, CA 92841 (714) 761-4543 OFFICE (714) 761-4623 FAX

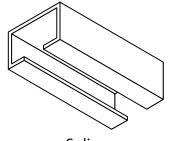




End Stop 5000-03W



End Stop with Pull-Out 5000-04W



Splice 5000-05W

Cubicle Track:

Diamond Drapery 5000 Series Powder Coated White

Carrier:

Diamond Drapery 5000-01 Hooked Carrier Celon body and wheels with nickel plated hook.

Other Parts:

Diamond Drapery end stop, end stop with pull-out, and splice. All powder coated white parts.

** Approximate distance from bottom of track to top of cubicle curtain. Distance may vary due to different fabric and mesh weights.

Stacking: Curtain stack depth is typically 1" for every foot of cubicle width. Depth may vary due to fabric type, mesh selection, and lining thickness (if selected).

Grommeting: Grommets are recommended to be spaced every 6" on-center.

C. Johnson

| CONFIDENTIAL | Project: | |
|---|-------------------------------|-----------------------------------|
| document are proprietary to | 5000 Series Cubicle System | e Curtain Tracki |
| Diamond Drapery Co., Inc. The Holder agrees to maintain it in confidence and must not | Date: 23-DEC-2008 | Dimensions: Inches/Feet |
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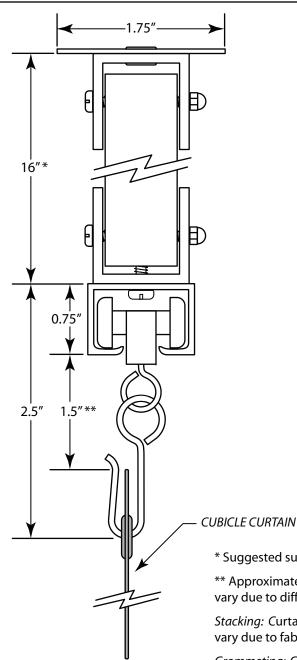
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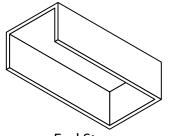
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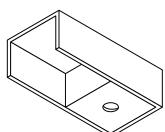
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OPTIONAL Track End Wall Bracket 5000-07 **Radius Connector** 5000-17

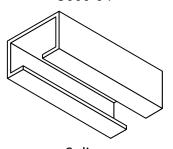




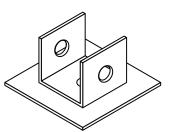
End Stop 5000-03



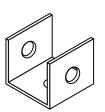
End Stop with Pull-Out 5000-04



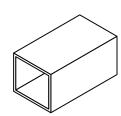
Splice 5000-05



Ceiling Bracket 5000-06



Track Bracket 5000-08



Suspension Tubing 5000-ST

Cubicle Track:

Diamond Drapery 5000 Series Clear Anodized Aluminum

Carrier:

Diamond Drapery 5000-01 Hooked Carrier Celon body and wheels with nickel plated hook.

Other Parts:

Diamond Drapery end stop, end stop with pull-out, splice, ceiling bracket, track bracket, and suspension tubing. All clear anodized aluminum parts.

* Suggested suspension length. Distance may vary due to site conditions.

** Approximate distance from bottom of track to top of cubicle curtain. Distance may vary due to different fabric weights.

Stacking: Curtain stack depth is typically 1" for every foot of cubicle width. Depth may vary due to fabric type, mesh selection, and lining thickness (if selected).

Grommeting: Grommets are recommended to be spaced every 6" on-center.

| All materials disclosed in this | Tracking System | nded Cubicle Curtain |
|---------------------------------|------------------------|-----------------------------------|
| replicate or reveal this | 23-DEC-2008 | Dimensions: Inches/Feet |
| | Scale: DO NOT SCALE | By: C.Johnson |

