

YES 20 Sash Storefront System for Monolithic or Insulating Glass

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The **YES 20** is a basic sash type storefront that supports both monolithic and insulating glass. It can be center or flush glazed per project specifications. It is ideal for interior use that has minimal temperature changes. This system has longer horizontal mullions which results in greater spans for projects. With easy setup and installation, this system is ideal for office or interior store settings. The glass size can be a variety of thicknesses as small as 3/16" all the way up to 1".

Rowes Wharf Offices - Boston, MA

- Stretch-resistant cord in our gaskets securely holds glass in place
- Anchored and then installed using sash stops to attach glass to the frame
- Assemble units quickly and easily

Configuration:

| Glazing | Glass Setting | Installation |
|---------|------------------------|--------------|
| Outside | Center or Flush Set | Sash Stops |

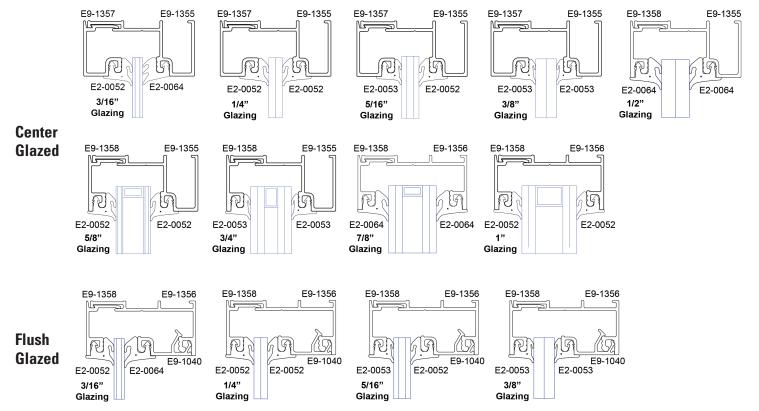


| YES 20 SPECS | | | | |
|---------------------|--|------------|--|--|
| Base Depth | 2″ | | | |
| Sightline | 1″ | | | |
| Config | Outside Glazed / Center or Flush Set | | | |
| Tested Glass | 1" IGU with Low-E (C.O.G. U-Factor: 0.29) | | | |
| Test | Results | Standards | | |
| Air Infiltration | 0.06 CFM/FT ² (1.10 m ³ /h·m ²) @ 6.24 PSF (299 Pa) | ASTM E 283 | | |

| Finish Options | | | |
|------------------|------------------------|--|--|
| Туре | Standard | | |
| Factory Anodized | AAMA 612 | | |
| Organic Paints | AAMA 2604 AAMA 2605 | | |

| | Glass Sizes Supported | | | |
|---------|---------------------------------|--|--|--|
| Center: | | | | |
| | 3/16", 1/4", 5/16", 3/8", 1/2", | | | |
| | 5/8", 3/4", 7/8" and 1" | | | |
| Flush: | | | | |
| | 3/16", 1/4", 5/16"and 3/8" | | | |

Glazing Details



Sash Glass Stop Attachment

In lieu of using any shear blocks or screw splines to attach mullions, this system utilizes a sash glass stop attachment in the front that snaps into the head and sill, securing the glass in place. Since this system is ideal for interior environments, structural considerations are less, allowing for easier and faster installation.



Additional information including CAD details, CSI specs, test reports and installation instructions are found on the Product Guide by clicking this link or visiting www.ykkap.com/commercial/productguide