

Tuscan Secco

Thermally Broken Secco OS2-75

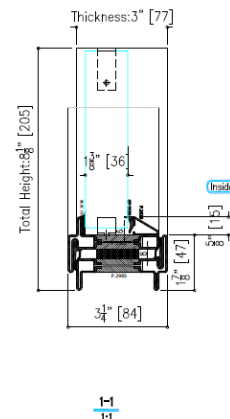
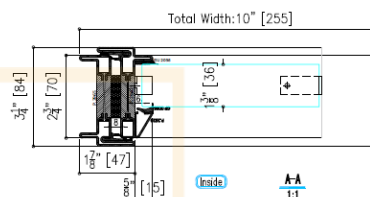
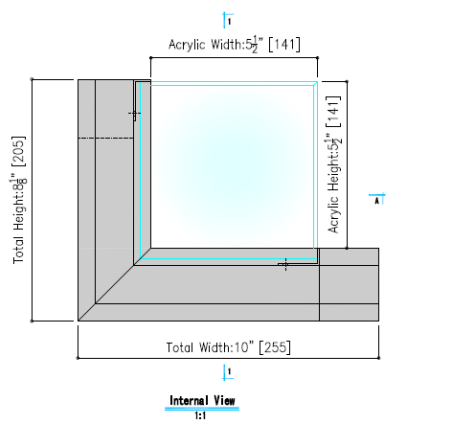
- Italian-Imported Cold-Rolled Steel Profile System from Secco Sistemi
- Secco is Widely Considered by Architects as the best steel system available.

Available Products

All Options Rated for Exterior Use in Every US Climate Zone

- Swing Doors
- Pivot Hinge Doors
- Bifold Doors
- Lift/Slide Doors
- Casement Windows
- Tilt/Turn Windows
- Fixed Windows

doors



Key Features

- Slimmest Thermally Broken Steel Frames in the Industry
- Slimmest Thermally Broken Mull Joints in the Industry
 - Can Accommodate Very Wide/Tall Unit Sizes With Little Impact on Sightlines
- Specialty Doors (Multi-Slide, Bifold, Pivot) Rated For Exterior Use in Every Climate Zone in USA
- Profiles Imported from Secco Sistemi in Treviso, Italy
- Available With Thermally Broken TDL Muntins

Jamb Options

Depth
3 1/4"

Sill Options

Standard Sills
1/4" to 1 1/2" Thick

ADA Sills
1/2" thick max

Hinges

- Welded with centric adjustable pins

Glass Options

- Clear 1/4" Tempered
- Clear Insulated Tempered
- Low E (3 Options Available)
- Decorative Glass (Water Cube/Glacier, Monumental, Aquatex, Rain, Sandblast/Frosted, Reeded)
- Glass operating panels for access for cleaning standard

Glass Makeup	Visible Light			Solar Heat		U-Values		SHGC	Shading Coefficient
	Trans	Reflectance		Trans	Reflective				
		Out	In				Outdoor		
SB70 (#2)/ARG/CLR/ARG/CLR(6mm/6mm/6mm)-36mm IG	0.46	0.30	0.30	0.59	0.22	0.28	0.28	0.21	0.54
E366 (#2)/ARG/CLR/ARG/CLR(6mm/6mm/6mm)-36mm IG	0.45	0.12	0.12	0.34	0.31	0.28	0.28	0.21	0.44
SB70 (#2)/ARG/CLR/ARG/SB70(#5) (6mm/6mm/6mm)-36mm IG	0.36	0.11	0.12	0.24	0.36	0.24	0.24	0.20	0.31

Hardware Prep

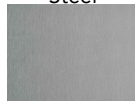
- Door Thickness at Bore: 2 5/16"
- Standard 5 1/2" OC, Deadbolt at 41" oc, 2 3/8" Backset
- Commercial Backset available 5 1/2" oc, 2 3/4" Backset
- Custom Prep Available

Material Options

Galvanized Steel



Stainless Steel



Corten Steel



Brass

