

## Concealed Transfer

The View Concealed Transfer provides power and control to a door or window unit that contains View Glass. The Concealed Transfer installs in the door/window jamb, and connects the IGU cable from the Window Controller (which sits outside the door/window frame) to the IGU in the window or door glazing. Most commonly used in storefront entrance doors.

### Features

- Provides a concealed wire pathway for the IGU cable when mortised into the door/window frame. Typically installed above the second hinge in a door (figs. 1 and 2).
- Tamper resistant—no exposed openings prevents foreign objects from reaching wires or jamming the device.
- Two standard finishes available: aluminum and oil rubbed bronze.
- All metal construction.
- Uses industry standard Power Transfer unit, modified for View-specific installation.
- Tested to 1 million cycles.
- Comes with the IGU cable pre-installed and pre-terminated.
- Maintains View standard BoS warranty when used in the Dynamic Glass system.

### Usage

- 1- $\frac{3}{4}$ " min door/window stile thickness
- 0-180 deg opening with up to a 5" butt hinge
- 0-180 deg opening with up to a  $\frac{3}{4}$ " offset pivot
- 0-130 deg opening with 5- $\frac{1}{2}$ " butt hinge
- 0-110 deg opening with 6" butt hinge
- Will not function on center-hung or balanced doors

### Warranty

All cables and components carry a warranty for a period of 5 years from date of delivery by View. Refer to standard warranty terms and conditions for more details.

### Models available

#### 010-101596-01

Concealed Transfer  
Natural aluminum



#### 010-101596-02

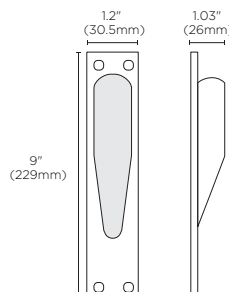
Concealed Transfer oil  
rubbed bronze



Figure 1



Figure 2



Data subject to change. See View Concealed Transfer Installation Guide for further details on dimensions and installation.

## Requirements for Cold Weather Installation

If the cable has to be installed when the temperature is below 32°F, the following precautions should be taken to ensure that the jacket does not crack:

- Store the cable in a heated area with temperatures above 50°F for 24 hours before installation.
- Cables need to be handled with care and not dropped, kinked, or bent roughly.
- Pull cables slowly, use large sheaves and lubes suitable for cold temperatures.

## Ordering Information

Part Number	Description
010-101596-01	ASM, TRANSITION, POWER TRANSFER, CONCEALED, ALUMINUM, M8K
010-101596-02	ASM, TRANSITION, POWER TRANSFER, CONCEALED, DURANODIC, M8K