



R-TEC AUTOMATION® RETRO WALL UNIT DISPLAY

FITS ON THE FINESTRA® CUSTOM HARDWARE WALL OR FLOOR UNIT



FCH300192R/AS Plain End Cap on Smooth Fascia with R4120 Ripplefold Roller Carriers on Single Traverse Wall Brackets AS Antique Silver

FCH300192R/AS Plain End Cap on Smooth Fascia with CP40 Pinch Pleat Carriers on Single Traverse Wall Brackets AS Antique Silver

RTMLDSS50 Slim Drapery Motor with RTMLDSSB Li-ion Battery includes RTMLDSSBC Battery Charger & RTMLDSSUSB USB Charger Cable



RTMHR5C Handheld Remote with Wall Mount, 5 Channel, Off-White Range: 65'



CSRTMFCHDW/1 R-TEC Automation® Retro Wall Mount Display

shown on FCHDW/1 Finestra® Custom Decorative Hardware Wall Unit

Retrofit kits are Assembled to Order by our in-house Custom Solutions team, however there are a few things you will need to do with your kit once received:



The Slim Drapery Motor and Li-ion Battery need to be attached following these instructions:

bit.ly/slim-motor-programming



Follow along with our Programming Instructions for our 5 Channel Handheld Remote with Wall Mount:

bit.ly/5-channel-programming

Choices Include:

- o Pinch Pleat or Ripplefold Carriers
- o One-Way Draw Left (motor left) or One-Way Draw Right (motor right)

System Includes:

- o PP or RF One-Way Draw Master Carrier
- o System Components
- o Plain End Caps
- o Slim Drapery Motor, Li-ion Battery, Charger & Cable
- o 5 Channel Handheld Remote with Wall Mount
- o 3 1/2" - 4 1/2" Return Wall Brackets (includes 8 mounting screws)