



## 130" Low-Roof Parts List

Rear Driver Wall Rear Passenger Door

Rear Passenger Wall Front Roof
Front Driver Wall Rear Roof
Sliding Door Upper Front Floor
Sliding Door Lower Rear Floor

Rear Driver Door

## 130" Mid-Roof Parts List

Rear Driver Wall Rear Driver Door

Rear Passenger Wall Rear Passenger Door

Front Driver Wall Front Roof
Sliding Door Upper Rear Roof
Sliding Door Lower Front Floor

Rear Floor

\*All parts listed under kits will come labeled

### 148" Low-Roof Parts List

Rear Driver Wall Rear Passenger Door

Rear Passenger Wall Front Roof
Front Driver Wall Rear Roof
Sliding Door Upper Front Floor
Sliding Door Lower Middle Floor
Rear Driver Door Rear Floor

## 148" Mid-Roof Parts List

Rear Driver Wall Upper Rear Driver Door

Rear Driver Wall Lower Rear Passenger Door

Rear Passenger Wall Upper Front Roof
Rear Passenger Wall Lower Rear Roof
Front Driver Wall Front Floor
Sliding Door Upper Middle Floor
Sliding Door Lower Rear Floor

## 148" High-Roof Parts List

Rear Driver Wall Upper Sliding Door Lower
Rear Driver Wall Lower Rear Driver Door

Rear Passenger Wall Upper Rear Passenger Door

Rear Passenger Wall Lower Front Roof
Front Driver Wall Upper Rear Roof
Front Driver Wall Lower Front Floor
Over Sliding Door Wall Middle Floor
Sliding Door Upper Rear Floor

## 148" High-Roof Ext. Parts List

**Driver Upper Tray** 

Rear Driver Wall Upper Sliding Door Lower
Rear Driver Wall Lower Rear Driver Door

Rear Passenger Door

Rear Passenger Wall Upper Front Roof
Rear Passenger Wall Lower Middle Roof
Front Driver Wall Upper Rear Roof
Front Driver Wall Lower Front Floor
Over Sliding Door Wall Middle Floor
Sliding Door Upper Rear Floor



Small Tree Clip 0.343" x 0.712"



PSA Tape
\*PSA tape is used to
align and hold panel in place
until self-tapping screws are installed



Hardware Kit



Screws 8" x 0.1"







- Remove all OEM plastic trim, OEM tie-downs, and any other parts present on the vehicle's floor
- Align the front panel of the floor with the contour of the vehicle's metal floor
- Connect panels together using the H-Channel provided (shown above)
- Wait to install hardware (4) until all floor panels are installed





- Connect panels together using the H-Channel provide (shown above) (\*148's only)
- Insert hardware (4) into H-Channel just until snug
   \*DO NOT OVER TIGHTEN HARDWARE





- Align front ceiling panel and loosely install hardware (1)
- Align middle panel (148 High Roof Ext. only) at the edge of the front panel and loosely install hardware (1)
- Align the rear ceiling panel and loosely install hardware
- Push loosely installed hardware (1) in securely

\*All panels install the same regardless of the chassis size







- Align driver front wall panel
- Install hardware (1) in holes provided





- Align wheel well edge of the panel with the feature on the vehicle, position the edge of the panel to the vehicle wall
- Install hardware (1) in holes provided





- Align rear driver wall upper panel
- Loosely install hardware (1) in holes provided
- Push hardware (1) in securely





- Sliding door must be closed to install panel(s)
- Apply PSA tape (2) to panel
- Align panel with door and lock opening then push firmly
- Install small tree clips where OEM attachments points are available
- Install self-tapping screws (3) where necessary
   \*DO NOT OVER TIGHTEN

\*PSA tape is used to align and hold panel in place until self-tapping screws are installed

# Don't just upfit, Welfit