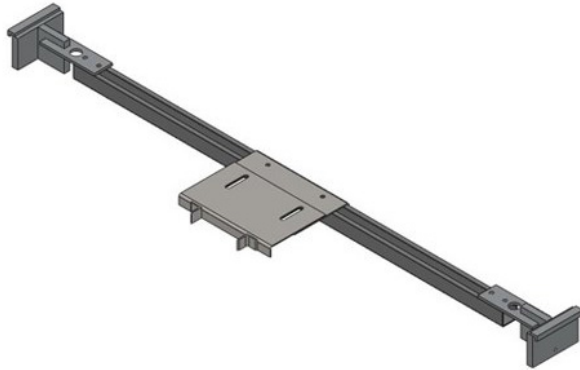
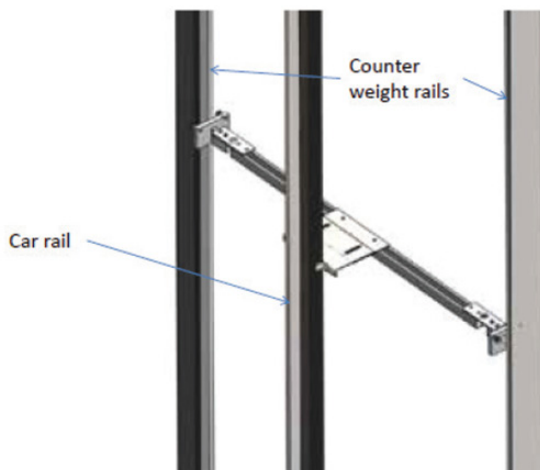


COUNTER WEIGHT RAIL ALIGNMENT TOOL



10-123
Counter Weight Rail Alignment Gauge



PRODUCT DESCRIPTION

The Counter Weight Rail Alignment Tool is used to align the CWT rail brackets when they are located behind one of the main rails by using the back of the main rail as a guide. The aluminum end pieces represent a section of T-Rail and the shoulder bolts on each end are used to rest the mock rail section on top of the counterweight rail bracket that is being aligned.

KEY FEATURES

- Machined rail locator at each end to fit into pit template
- Bolt holes at each end of gauge to locate the CWT rail bracket
- Center Plate to pick up back of main rail and position CWT rails in relation to the back of main rails
- Extend lip on each end through support tool during CWT rail bracket adjustment

SPECIFICATIONS_10-123