

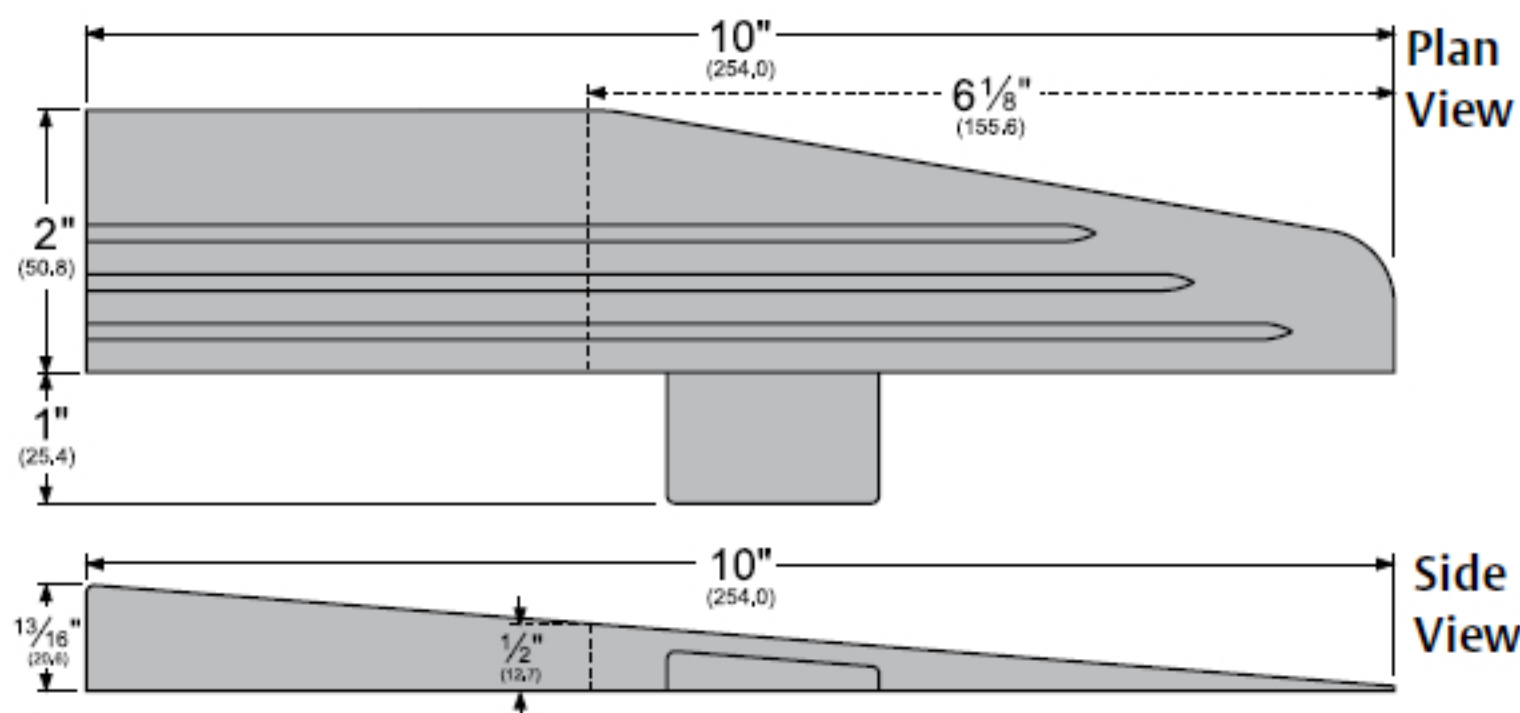
Miter Returns For All Modular Ramp Thresholds

- Cast aluminum “wings” fit into end of modular ramp threshold assembly and are fastened to ramp mid sections with self-tapping machine screws
- Neat, compact, and tight-fitting design replaces former mitering methods
- Miter Returns are match-drilled with each assembly
- Miter Returns are not “ADA” compliant
- Miter Returns are handed from the low end and are determined by which side of the ramp it fits into

WING10_H_

AVAILABLE FINISHES: A, AK

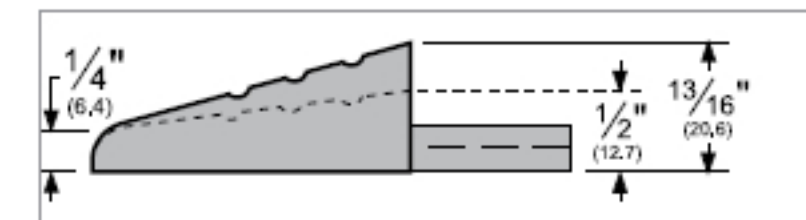
- WING10 can be trimmed to fit ramp assembly (dotted lines show cut down for use with R.5FMR_)



WING10RH_

(right-hand shown)

End View

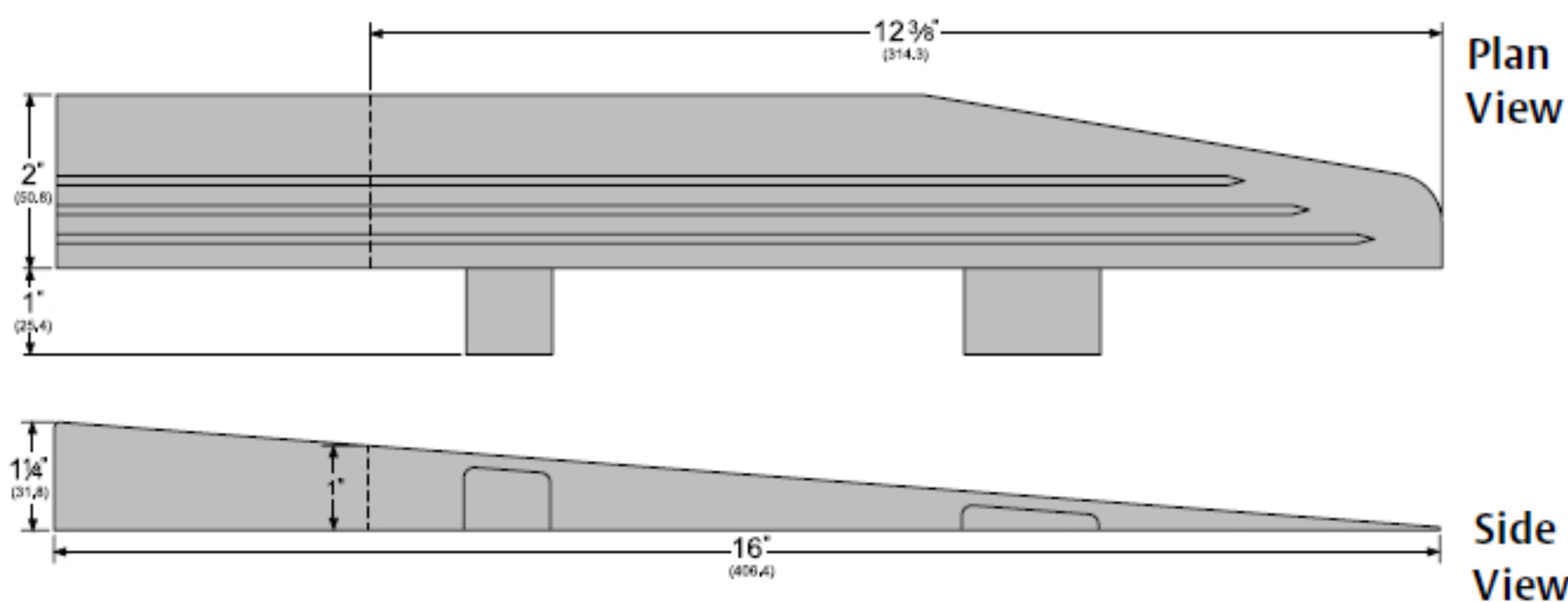


View from high-end

WING16_H_

AVAILABLE FINISHES: A, AK

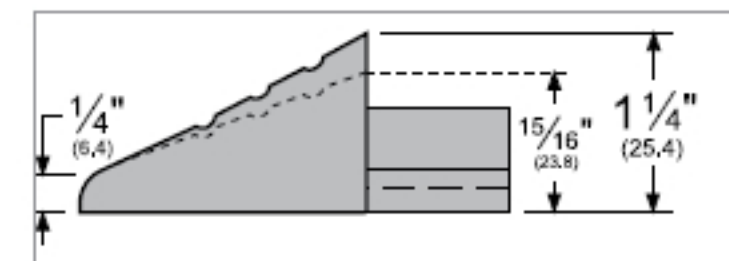
- WING16 can be trimmed to fit ramp assembly (dotted lines show cut down for use with R1FMR_)



WING16RH_

(right-hand shown)

End View

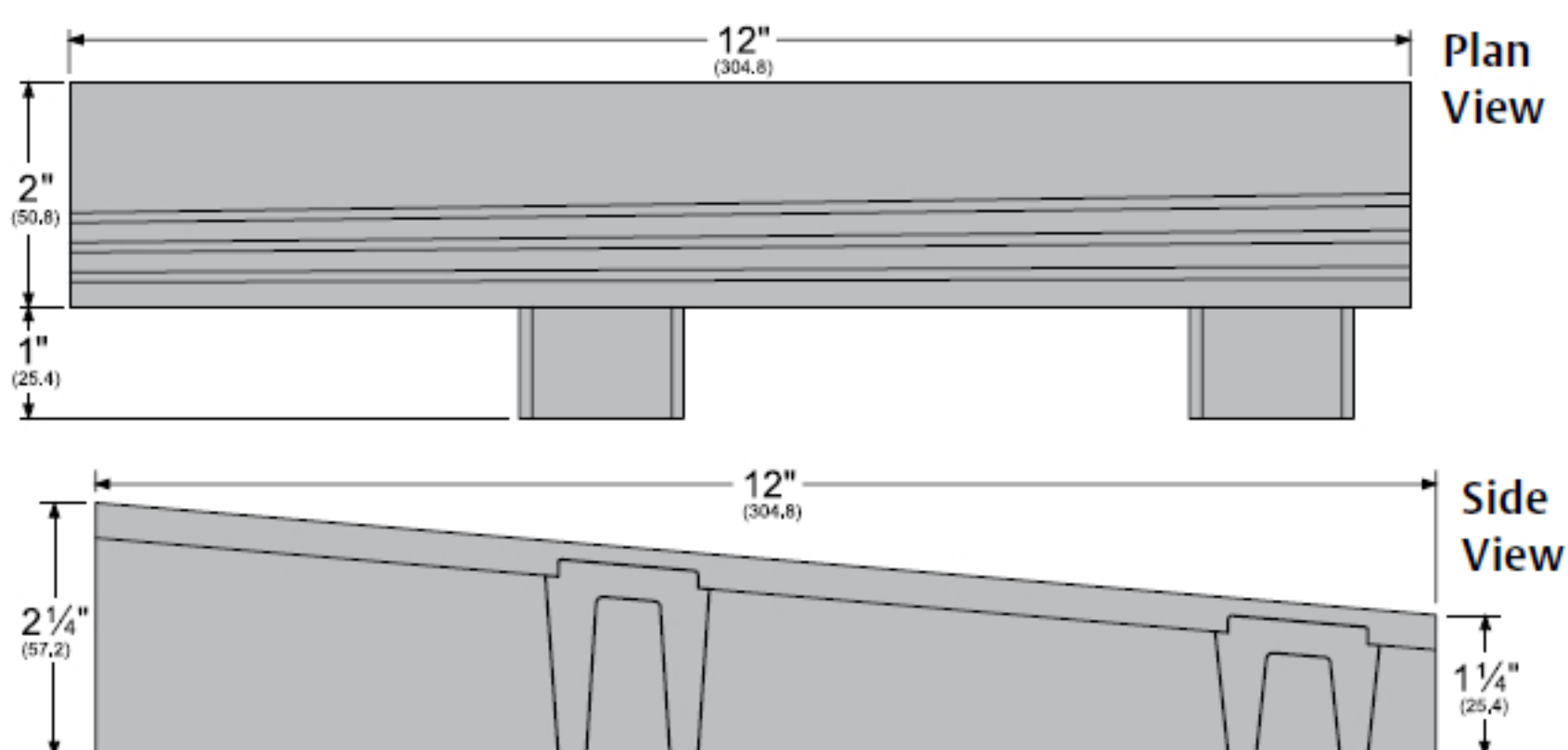


View from high-end

WINGEXT_H_

AVAILABLE FINISHES: A, AK

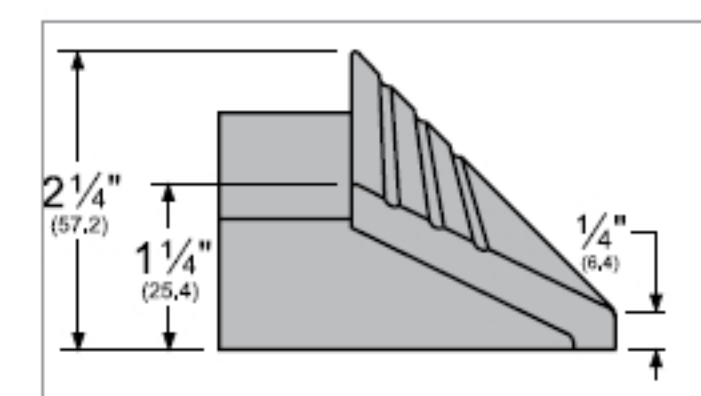
- WINGEXT are included with assemblies to completely fill ends for 2" offset or 2 1/4" flush conditions. WINGEXT works in conjunction with WING16 for these higher offset conditions



WINGEXTRH_

(right-hand shown)

End View



View from high-end

See flyer on the Literature page of www.pemko.com for WING cut-down chart.

AVAILABLE FINISHES FOR PRODUCTS SHOWN ON THIS PAGE (see General Information section for finish chart)
A (Mill Finish Aluminum) AK (Mill Finish Aluminum with PemKote™ Non-Slip Coating)

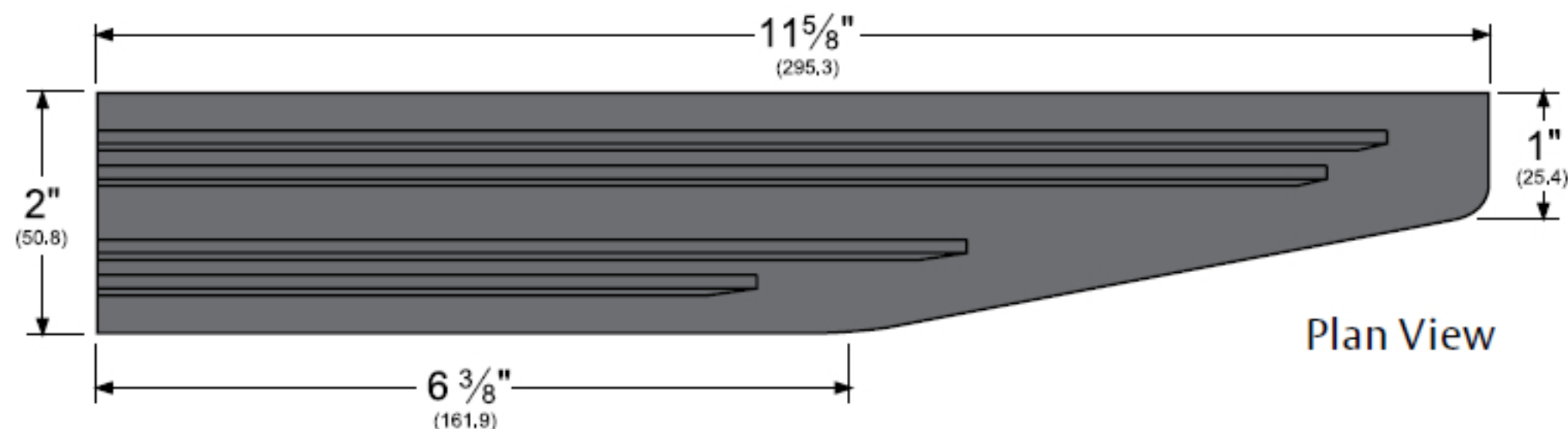
ASSA ABLOY

The global leader in
door opening solutions

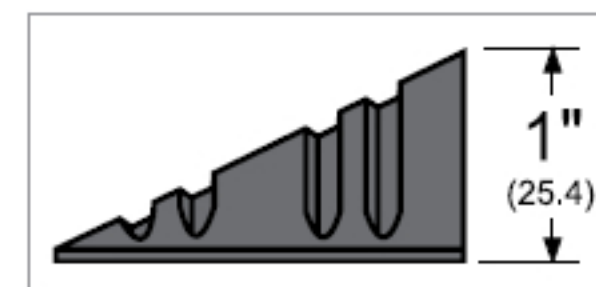
Rubber Ramp Miter Returns

- Made from molded styrene butadiene rubber
- Glue miter returns to each end using an adhesive such as RR200
- Miter Returns are supplied in pairs: one left-hand (RR12LH) and one right-hand (RR12RH)
- If only one miter return is required, specify the handing

RR12_H



End View



Shown as viewed from the low end.