

SpecRite

June 2012

ADVANTAGES OF ANODIZED FINISH VS. MILL FINISH

RCE's on thresholds provide a clean, fitted and finished appearance to the sill of the door opening.

Thresholds are typically installed with the door located above the flat portion of the threshold leaving one bevel edge outside of the doorframe. If simply cut-off it leaves rough cut-away ends exposed on the portion extending outside of the frame and an open area underneath where dirt and debris may accumulate.

RCE's utilize a 45-degree miter cut on the threshold and a closed end welded on which

returns to the doorframe for a professionally finished appearance.

RCE's are available on most beveled edge thresholds. The return closed end is furnished long (about $\frac{1}{2}$ the threshold width) for field trimming to the desired fit.

Wider thresholds can be furnished with RCE's on both sides. This dresses up the finished look of all four corners of the door sill. To specify or order designate ""RCE" or ""RCE both sides" after the Threshold model number.

RCE's are also available with our ADA compliant ramps, in both Aluminum and Dark Bronze (DKB) finishes and with the option of our slip-resistant SIA finish. They are furnished in sets to attractively close off the opening at each end of the ramp. Available in lengths of 9", 15", 21" and 30" which may be trimmed to fit any width ramp assembly.

For more information on RCE's or any other products offered by National Guard Products, please contact us at 800-647-7874 or visit our website at www.ngp.com

