

TIE DOWN RINGS		
Part Number	# of Tie Down Rings included in Part Number	Purpose
RNG1R4	4	Folding, recessed type. 2,000 lb capacity. Install 4 tie down rings in floor per RKI standard locations. (See Bulletin P3236)
INSTRNG1R4		
RNG1R6	6	Folding, recessed type. 2,000 lb capacity. Install 6 tie down rings in floor per RKI standard locations. (See Bulletin P3236)
INSTRNG1R6		
RNG1	1	Folding, recessed type. 2,000 lb capacity. Install tie down ring in floor at custom location. RNG1 can also be used to ship loose tie down rings.
INSTRNG1		
RNG2	1	Surface mount type. 2,000 lb capacity. Install tie down ring on inside wall of load area.
INSTRNG2		

Tie Down Ring Placement

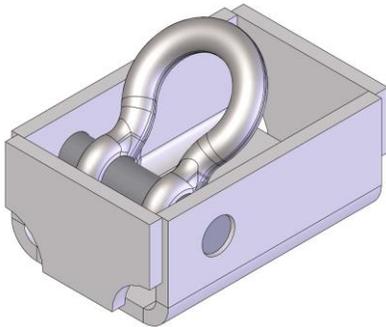
RNG1R4 & RNG1R6 Floor Mounted Standard Location

- Customer orders RNG1R4 or RNG1R6 plus the appropriate installation part # (These part numbers are a set of 4 or 6 floor mounted tie down rings depending on which set is ordered so quantity of 1 per body is needed)
- RKI will install the tie down rings in standard locations as shown in Bulletin P3236 for appropriate body CA

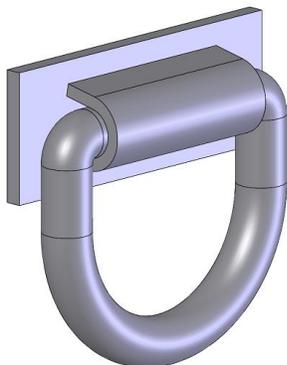
RNG1 & RNG2 Custom Locations

- Customer orders the number of RNG1 or RNG2 they need along with the corresponding installation part number (INSTRNG1 or INSTRNG2). (Sold individually not in sets)
- RKI will send the customer a sheet for customer to complete with their specific installation instructions. Sheet 3 of Bulletin P3236

RNG1 (Floor Mounted)



RNG2 (Wall Mounted)



RKI STANDARD LOCATIONS (RNG1R6 shown below)

Bodies from 37CA to 72CA	Bodies from 84CA to 120CA
<p>aligned with rear axle</p>	<p>forward of rear axle</p>

See [Bulletin P3236](#) for Detailed Dimensions under installation instructions for service bodies.