

ROSTEK INNOVATIONS- PRODUCT SPECIFICATIONS



RFL and RSQ Series Stainless Steel Bases

PRODUCT	COLUMN	SPIDER	COVER SHROUD	BOTTOM BASE PLATE	GLIDES	METHOD OF ASSEMBLY	HTS	WTS**
RFL- 18" & 21" DIA.	3" DIAMETER; 1.2 - 1.5MM THICK; 304 GRADE STAINLESS STEEL WITH BRUSHED FINISH	2.5MM PRESSED MILD STEEL; 11.8" SQUARE; POWDER COATED FINISH	304 GRADE STAINLESS; 1 MM THICK WITH SUNRAY (CIRCULAR) FINISH	.4" THICK MILD STEEL; POWDER COATED	1" DIAMETER NYLON; 8MM MILD STEEL THREAD	A SERIES OF M8 BOLTS FASTEN THE BASE TOGETHER. 3 BOLTS FOR THE BOTTOM AND 2 OR 3 BOLTS FOR THE TOP.	DINING-28.2" COUNTER-34.75" BAR-40.75"	18"- 39LBS NET; 42 LBS GROSS/ 21"- 53LBS NET; 56 LBS GROSS.
RFL- 30" DIA.	4" DIAMETER; 2.0MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL WITH BRUSHED FINISH	1/4" mild steel flat plate, 19.8" square; POWDER COATED	304 GRADE STAINLESS; 1 MM THICK WITH SUNRAY (CIRCULAR) FINISH	4" THICK MILD STEEL; POWDER COATED	1" DIAMETER NYLON; 8MM MILD STEEL THREAD	3 X 8MM COUNTERSUNK SCREWS. FOR TOP; 3 X 10MM FOR BOTTOM. TOOL INCLUDED	DINING-28.2" COUNTER- 34.75" BAR-40.75"	* NET- 118LBS GROSS- 147LB
RSQ- 18x18", 21x21" & 18x27.5" RECTANGLE	2.75" SQUARE 1.35MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL WITH BRUSHED FINISH	SAME AS RFL 21 & 18" (2 SPIDERS FOR 18" x 27.5" BASE)	304 GRADE STAINLESS; 1 MM THICK WITH LINEAR, BRUSHED FINISH	4" THICK MILD STEEL; POWDER COATED	1" DIAMETER NYLON; 8MM MILD STEEL THREAD	A SERIES OF M8 BOLTS FASTEN THE BASE TOGETHER. 3-4 BOLTS FOR THE BOTTOM AND 2 OR 3 BOLTS FOR THE TOP.	DINING-28.2" COUNTER-34.75" BAR-40.75"	18"- 48LBS NET 51 LBS GROSS. 21"- 63LBS NET 67 LBS GROSS RECTANGLE- 77LBS NET 82LBS GROSS
RSQ- 30" SQUARE	4" DIAMETER; 1.5MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL	1/4" mild steel flat plate, 19.8" square; POWDER COATED	304 GRADE STAINLESS; 1 MM THICK WITH SUNRAY (CIRCULAR) FINISH	4" THICK MILD STEEL; POWDER COATED	1" DIAMETER NYLON; 8MM MILD STEEL THREAD	3 X 8MM COUNTERSUNK SCREWS. FOR TOP; 3 X 10MM FOR BOTTOM. TOOL INCLUDED	DINING-28.2" COUNTER- 34.75" BAR-40.75"	** NET- 137LBS GROSS- 166Lbs

* FOR BASES WITH 3 X 3" DIA COLUMNS SUBTRACT 5LBS SHIPPING WEIGHT ** FOR BASES WITH 4 X 3" DIA COLUMNS ADD 5LBS SHIPPING WEIGHT

RFL and RSQ Series Powder-Coated Steel Bases

PRODUCT	COLUMN	SPIDER	BOTTOM BASE PLATE	GLIDES	METHOD OF ASSEMBLY	HTS	WTS**
RFL- 17" & 21" DIA.	3" DIAMETER ROUND TUBE; 2.0MM THICK. SATIN BLACK POWDER COAT FINISH	2.5MM PRESSED MILD STEEL; 11.8" SQUARE; POWDER COATED FINISH	.4" THICK MILD STEEL; POWDER COATED	1" DIAMETER NYLON; 8MM MILD STEEL THREAD	3 X 10MM COUNTERSUNK BOLTS FASTEN THE BOTTOM AND 2 X 10MM COUNTERSUNK BOLTS FASTEN THE TOP	DINING-28.2" COUNTER- 34.75" BAR-40.75"	18"- 39LBS NET; 42 LBS GROSS/ 21"- 53LBS NET; 56 LBS GROSS.
RFL- 30" DIA.	4.25" DIAMETER ROUND; 2.0MM THICK. SATIN BLACK POWDER COAT FINISH	CAST IRON 18" x 18"	.5" THICK MILD STEEL; POWDER COATED	1" DIAMETER NYLON; 8MM MILD STEEL THREAD	3 X 10MM COUNTERSUNK BOLTS FASTEN THE BOTTOM AND 2 X 10MM COUNTERSUNK BOLTS FASTEN THE TOP	DINING-28.2" COUNTER- 34.75" BAR-40.75"	* NET- 118LBS GROSS- 147LB
RSQ- 18x18", 21x21" & 18x27.5" RECTANGLE	3.15" SQUARE TUBE; 2.1MM THICK. SATIN BLACK POWDER COAT FINISH	SAME AS RFL 21 & 18" (2 SPIDERS FOR 18" x 27.5" BASE)	4" THICK MILD STEEL; POWDER COATED	1" DIAMETER NYLON; 8MM MILD STEEL THREAD	3 X 10MM COUNTERSUNK BOLTS FASTEN THE BOTTOM AND 2 X 10MM COUNTERSUNK BOLTS FASTEN THE TOP	DINING-28.2" COUNTER- 34.75" BAR-40.75"	18"- 48LBS NET 51 LBS GROSS. 21"- 63LBS NET 67 LBS GROSS RECTANGLE- 77LBS NET 82LBS GROSS

RWG and TURIN Series Stainless Steel Bases

PRODUCT	COLUMN	SPIDER	STANDARD FINISH ON BASE	BOTTOM BASE PLATE	GLIDES	METHOD OF ASSEMBLY	HTS	WTS**
RWG 17" DIA.	2.5" DIAMETER; 1.5MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL	2.5MM PRESSED MILD STEEL; 11.8" SQUARE; POWDER COATED FINISH	SUNRAY (CIRCULAR) FINISH ON BASE. BRUSHED FINISH ON COLUMNS	PRESSED 304 GRADE STAINLESS WITH BOLTED IN COUNER WEIGHT TO ADD STABILITY	1" DIAMETER NYLON; 8MM MILD STEEL THREAD	3 X 8MM COUNTERSUNK SCREWS. FOR TOP; 3 X 8MM FOR BOTTOM. TOOL INCLUDED	DINING-28.2" COUNTER-34.75" BAR-40.75"	17"- 31LBS NET; 34 LBS GROSS
RWG 23.5" DIA.	3" DIAMETER; 1.5MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL	2.5MM PRESSED MILD STEEL; 11.8" SQUARE; POWDER COATED FINISH	SUNRAY (CIRCULAR) FINISH ON BASE. BRUSHED FINISH ON COLUMNS	PRESSED 304 GRADE STAINLESS WITH BOLTED IN COUNER WEIGHT TO ADD STABILITY	1" DIAMETER NYLON; 8MM MILD STEEL THREAD	10MM MILD STEEL THREADED ROD AND NUT	DINING-28.2" COUNTER-34.75" BAR-40.75"	23.5"- 37 LBS NET; 41 LBS GROSS
TURIN- 22" x 22" X BASE; 22" x 36" TRESTLE & 22" END BASE	2" DIAMETER; 1.5MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL	2.5MM PRESSED MILD STEEL; 11.8" SQUARE; POWDER COATED FINISH	BRUSHED FINISH	FORMED STAINLESS STEEL; 304 GRADE	1" DIAMETER NYLON; 8MM MILD STEEL THREAD	10MM BOLT TO ATTACH MOUNTING PLATE. BOTTOM BASE ATTACHES BY A PRESS FIT INTO TAPERED HOLE.	DINING-28.2" COUNTER-34.75" BAR-40.75"	22" X 22" & 22" X 30"- 7.5 LBS NET; 19 LBS GROSS. END BASE- 11LBS NET 12 LBS GROSS

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Table Bases Other than Stainless

PRODUCT	COLUMN	SPIDER	BASE	BASE PLATE	GLIDES	METHOD OF ASSEMBLY	HTS	WTS**
RIVERSTONE- 19.5" DIA.	2.36" DIAMETER; 1.2MM THICK; HIGH POLISHED ALUMINIUM	2.5MM PRESSED MILD STEEL; 11.8" SQUARE; POWDER COATED FINISH	CAST ALUMINIUM	MACHINED TOP SURFACE; BOTTOM AND SIDES ARE POWDERCOAT BLACK	5X1" DIAMETER NYLON; 8MM MILD STEEL THREAD	10MM MILD STEEL THREADED ROD AND NUT	DINING-28.2" COUNTER-34.75" BAR-40.75"	18"- 39LBS NET; 42 LBS GROSS/ 21"- 53LBS NET; 56 LBS GROSS.
STOPROC 25x25" X BASE	2.36" DIAMETER; 1.2MM THICK; HIGH POLISHED ALUMINIUM OR BLACK POWDERCOAT	2.5MM PRESSED MILD STEEL; 14" SQUARE; POWDER COATED FINISH	CAST ALUMINIUM	CAST ALUMINIUM- POLISHED OR BLACK POWDERCOAT	3X1.5" DIAMETER NYLON; 8MM MILD STEEL THREAD. 1 CAMBERED WHEEL FOR .85" ADJUSTMENT	10MM MILD STEEL THREADED ROD AND NUTS	DINING ONLY-28.2"	18"- 39LBS NET; 42 LBS GROSS/ 21"- 53LBS NET; 56 LBS GROSS.

Permanent Mounted Stainless Steel Bases and Counter Supports

PRODUCT	COLUMN	SPIDER	COVER SHROUD	STANDARD FINISH ON COVER SHROUD	FLOOR MOUNTING PLATE	METHOD OF ASSEMBLY	METHOD OF FASTENING TO FLOOR	HTS
ECLIPSE BOLT DOWN BASE	3" DIAMETER; 1.5MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL	2.5MM PRESSED MILD STEEL; 11.8" SQUARE; POWDER COATED FINISH	304 GRADE STAINLESS; 1 MM THICK	SUNRAY (CIRCULAR) FINISH;	7.08" diameter .35" THICK MILD STEEL; POWDER COATED. 4 COUNTERSUNK FASTENING HOLES; .43" IN DIAMETER	10MM MILD STEEL THREADED ROD AND NUT	* 4 X 3/8"OR 1/2" COUNTERSUNK FASTENERS (NOT INCLUDED).	DINING-28.2"/ COUNTER-34.75" / BAR-40.75"
ROSWELL BOLT DOWN BASE- STAINLESS	3" DIAMETER; 1.5MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL	2.5MM PRESSED MILD STEEL; 11.8" SQUARE; POWDER COATED FINISH	304 GRADE STAINLESS; 1 MM THICK	SUNRAY (CIRCULAR) FINISH;	7.08" diameter .35" THICK MILD STEEL; POWDER COATED. 4 COUNTERSUNK FASTENING HOLES; .43" IN DIAMETER	10MM MILD STEEL BOLT TO SECURE TOP PLATE. BASE IS WELDED TO COLUMN	* 4 X 3/8"OR 1/2" COUNTERSUNK OR STANDARD FASTENERS (NOT INCLUDED)	DINING-28.2"/ COUNTER-34.75" / BAR-40.75"
ROSWELL BOLT DOWN BASE POWDERCOAT	3" DIAMETER; 1.5MM THICK (+/- .2MM) ; STEEL	2.5MM PRESSED MILD STEEL; 11.8" SQUARE; POWDER COATED FINISH	STEEL; 1.5 MM THICK	SATIN BLACK POWDER COATED FINISH	7.08" diameter .35" THICK MILD STEEL; POWDER COATED. 4 COUNTERSUNK FASTENING HOLES; .43" IN DIAMETER	10MM MILD STEEL BOLT TO SECURE TOP PLATE. BASE IS WELDED TO COLUMN	* 4 X 3/8"OR 1/2" COUNTERSUNK OR STANDARD FASTENERS (NOT INCLUDED)	DINING-28.2"/ COUNTER-34.75" / BAR-40.75"
STEDDY CORE DRILLED/ GROUT- IN BASE	3" DIAMETER; 1.5MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL. 2 .75" HOLES ARE DRILLED 2" FROM BOTTOM TO ALLOW GROUT TO	2.5MM PRESSED MILD STEEL; 11.8" SQUARE; POWDER COATED FINISH	N/A	N/A	N/A	NO ASSEMBLY REQUIRED	* REQUIRES A CORE DRILL HOLE FOR A 3" POST. GROUT OR ADHESIVE IS USUALLY USED TO SECURE	DINING-28.2"/ COUNTER-34.75" / BAR-40.75"

* CONSULT A PROFESSIONAL FOR PROPER FASTENING

Single legs- Stainless

SINGLE LEGS	COLUMN	MOUNTING PLATE	ADJUSTABLE FOOT	METHOD OF ASSEMBLY	HTS	WTS
KATRINA- 3" DIA	3" DIAMETER; 1.5MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL	4.0MM FLAT MILD STEEL; 6.5" x 6.5"; POWDER COATED FINISH. 8 MOUNTING HOLES .24" DIA.	2.75" DIA CHROME PLATED MILD STEEL COVER OVER A POLYETHELENE FOOT. A 10MM THREAD ALLOWS FOR .5" OF ADJUSTMENT	SPIDER IS BOLTED WITH 2 X 8MM BOLT	DINING-28.2"/ COUNTER-34.75" / BAR-40.75"	DINING- 7LBS NET; 8 LBS GROSS COUNTER- 8 LBS NET; 9 LBS GROSS BAR- 9 LBS NET; 10 LBS GROSS
KATRINA- 3.15" SQUARE	3.15" SQUARE; 1.5MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL	4.0MM FLAT MILD STEEL; 6.5" x 6.5"; POWDER COATED FINISH. 8 MOUNTING HOLES .24" DIA.	2.75" DIA CHROME PLATED MILD STEEL COVER OVER A POLYETHELENE FOOT. A 10MM THREAD ALLOWS FOR .5" OF ADJUSTMENT	SPIDER IS BOLTED WITH 2 X 8MM BOLT	DINING-28.2"/ COUNTER-34.75" / BAR-40.75"	DINING- 7LBS NET; 8 LBS GROSS COUNTER- 8 LBS NET; 9 LBS GROSS BAR- 9 LBS NET; 10 LBS GROSS

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Single legs- Stainless



<u>SINGLE LEGS</u> <i>continued</i>	COLUMN	MOUNTING PLATE	ADJUSTABLE FOOT	METHOD OF ASSEMBLY	HTS	WTS
KATRINA-ELLIPTICAL	3.15" ELLIPSE 1.2MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL	4.0MM FLAT MILD STEEL; 6.5" x 6.5"; POWDER COATED FINISH. THERE ARE 2 MOUNTING OPTIONS FOR PERPANDICULAR AND DIAGONOL. 8 MOUNTING HOLES .24" DIA.	2.75" DIA CHROME PLATED MILD STEEL COVER OVER A POLYETHELENE FOOT. A 10MM THREAD ALLOWS FOR .5 " OF ADJUSTMENT	SPIDER IS BOLTED WITH 2 X 8MM BOLT	DINING-28.2"/ COUNTER-34.75" / BAR-40.75"	DINING- 7LBS NET; 8 LBS GROSS COUNTER- 8 LBS NET; 9 LBS GROSS BAR- 9 LBS NET; 10 LBS GROSS
KATRINA- MINI LEGS ROUND	2" DIAMETER; 1.5MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL	3.0MM FLAT MILD STEEL; 3.5" x 3.5"; POWDER COATED FINISH	1.5" DIA X .5" THICK CHROME PLATED MILD STEEL COVER OVER A POLYETHELENE FOOT. A 10MM THREAD ALLOWS FOR .5 " OF ADJUSTMENT	SPIDER IS BOLTED WITH 2 X 8MM BOLT	HEIGHTS AVAILABLE 4", 6", 8", 17"	4"- 2LBS NET; 3 LBS GROSS 6"- 2.5 LBS NET; 4 LBS GROSS 8"- 2.5 LBS NET; 4 LBS GROSS
KATRINA- MINI LEGS SQUARE	2" SQUARE 1.5MM THICK (+/- .2MM) ; 304 GRADE STAINLESS STEEL	3.0MM FLAT MILD STEEL; 3.5" x 3.5"; POWDER COATED FINISH	1.5" DIA X .5" THICK CHROME PLATED MILD STEEL COVER OVER A POLYETHELENE FOOT. A 10MM THREAD ALLOWS FOR .5 " OF ADJUSTMENT	SPIDER IS BOLTED WITH 2 X 8MM BOLT	HEIGHTS AVAILABLE 4", 6", 8", 17"	4"- 2LBS NET; 3 LBS GROSS 6"- 2.5 LBS NET; 4 LBS GROSS 8"- 2.5 LBS NET; 4 LBS GROSS

<u>BOLTDOWN FOOT</u> <i>FOT KATR76 LEGS</i>	OVERALL DIAMETER	HEIGHT	CONSTRUCTION	thread	WTS
SOLID STEEL BOLTDOWN FOOT FOT KATR76 SERIES LEGS	85MM/ 3.346"	10mm/ .393"	ALL METAL POLISHED AND CHROME PLATED; 3 COUNTER SUNK HOLES THAT ACCOMADATE 3/8" FASTENERS	10mm thread	1lb

<u>GLASS ADAPTERS</u>	OVERALL DIAMETER	HEIGHT	CONSTRUCTION	METHOD OF FASTENING	WTS
GL220	220MM /8.66"	OVERALL- 1.31" /33.25mm	MOUNTING PUCK- ALUMINIUM. SPIDER- MILD STEEL POWDER COATED	USE EXISTING 10MM THREADED ROD 10mm / 3/8" BOLT (NOT SUPPLIED)	3.5LBS NET 5 LBS GROSS
GL85	85MM /3.346"	MOUNTING SURFACE- .38" BOSS- .3"	MOUNTING PUCK- ALUMINIUM.	10MM COURSE THREADED STUD; 1-3/16" LONG	1 LBS NET 2 LBS GROSS
GL65	65MM / 2.56"	MOUNTING SURFACE- .38" BOSS- .3"	MOUNTING PUCK- ALUMINIUM.	10MM COURSE THREADED STUD; 1-3/16" LONG	1 LBS NET 2 LBS GROSS

<u>FOOTRINGS</u>	OVERALL DIAMETER	HEIGHT	CONSTRUCTION	METHOD OF FASTENING	WTS
MONZA	15.75"	2.5"	ENTIRE FOOTRING IS 304 GRADE STAINLESS FULLY WELDED CONSTRUCTION.FOOTREST TUBE IS .75" DIA; 1.2mm WALL THICKNESS.	3 X 1/4" COUNTERSUNK HEX HEAD STAINLESS BOLTS IF INSTALLED AT WAREHOUSE- IF NO INSTALLATION; 3 X 14GA STAINLESS SHEETMETAL SCREWS ARE SUPPLIED. CUSTOMER NEEDS TO DRILL HOLES IN COLUMN IN ORDER TO INSTALL FOOT RING.	3.5LBS NET 5 LBS GROSS
VOLT	15.75"	9.75"	"	"	4LBS NET 5 LBS GROSS