

*

Elliott Electric Supply

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

Catalog Number RRFR0412 Manufacturer Robroy/Stainless Steel Description Rocket Rack® Flat Is Used For Vertical or Horizontal Pipe, Conduil and Tray Runs Along The Wall or in Conjunction With Rocket Rack® Post Mount System In Free Standing Applications. Rocket Rack® Flat Can Be Mounted Off The Wall (Recommended 2" Minimum For Easy Access During Cleaning) With Rocket Rod", Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented Slot Design Allows For Additional Lines to Be Added At A Future Time and Helps Ensure A Straight Run, Creating A Beautiful, Professional Installation Weight per unit 1.4 (Ubs/each) Product Category Rigid Conduit Fittings - Steel Features Material Material 304 Material, Color, and Finish Finish Brushed Dimensions and Weight Overall Length 12 Descriptions FLAT RACK 304 12" LONG extra long description Rocket Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Post Mount System in free standing abelications. Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Post Mount System in free standing abelications. Rocket Rack®	RRFR0412 Flat Rack 304 12" Long Robroy/Stainless Steel	
Manufacturer Robroy/Stainless Steel Description Rocket Rack* Flat Is Used For Vertical or Horizontal Pipe, Conduit and Tray Runs Along The Wall or In Conjunction With Rocket Rack* Post Mount System In Free Standing Applications. Rocket Rack* Flat Can Be Mounted Off The Wall (Recommended 2" Minimum For Easy Access During Cleaning) With Rocket Rod™, Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented Stot Design Allows For Additional Lines to Be Added At A Future Time and Helps Ensure A Straight Run, Creating A Beautiful, Professional Installation Weight per unit 1.4 (Ibs/each) Product Category Rigid Conduit Fittings - Steel Features		
and Tray Runs Along The Wall or In Conjunction With Rocket Rack® Post Mount System In Free Standing Applications. Rocket Rack® Plat Can Be Mounted Off The Wall (Recommended 2" Minimum For Easy Access During Cleaning) With Rocket Rod™, Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented Stot Design Allows For Additional Lines to Be Added At A Future Time and Helps Ensure A Straight Run, Creating A Beautiful, Professional Installation Weight per unit 1.4 (Ibs/each) Product Category Rigid Conduit Fittings - Steel Features Material 304 Material 304 Material 304 Dimensions and Weight Overail Length 12 Description Excliption FLAT RACK 304 12" LONG extra long description ROB-R FR0412 Flat Rack 304 12" LG Long Description Flat Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Flat can be mounted off the wall (recommended 2" minimum fo easy access during cleaning) with Rocket Rack® Flat can be mounted stot design allows for additional lines to be added at a future time and helps ensur a straight run, creating a beautiful, professional installation Product Type Flat Rack 304 12" LG Manufacturer Information Brand Rocket Rack GTIN 00784011906857 Taxonomies, Classifications, and Categories Category Description CUUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	0	Robroy/Stainless Steel
Product Category Rigid Conduit Fittings - Steel Features Material Material 304 Material, Color, and Finish Brushed Dimensions and Weight 0verall Length Overall Length 12 Descriptions FLAT RACK 304 12" LONG extra long description ROB-R FR0412 Flat Rack 304 12" LG Long Description Rocket Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Rocket Spacers or Rocket Bald Rod. Patented slot design allows for additional lines to be added at a future time and helps ensure a straight run, creating a beautiful, professional installation Product Type Flat Rack 304 12" LG Manufacturer Information Brand Brand Rocket Rack GTIN 00784011906857 Manufacturers Part Number FR0412 UPC 784011906857 Taxonomies, Classifications, and Categories CoUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	Description	Rack [®] Post Mount System In Free Standing Applications. Rocket Rack [®] Flat Can Be Mounted Off The Wall (Recommended 2" Minimum For Easy Access During Cleaning) With Rocket Rod [™] , Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented Slot Design Allows For Additional Lines to Be Added At A Future Time and Helps Ensure A Straight Run, Creating A Beautiful,
Features Material 304 Material, Color, and Finish Finish Brushed Dimensions and Weight Overall Length 12 Descriptions Extra long description Extra long description FLAT RACK 304 12" LONG extra long description Rocket Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Flat can be mounted off the wall (recommended 2" minimum fo easy access during cleaning) with Rocket Rod™, Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented slot design allows for additional lines to be added at a future time and helps ensur- a straight run, creating a beautiful, professional installation Product Type Flat Rack 304 12" LG Manufacturer Information Rocket Rack Brand Rocket Rack GTIN 00784011906857 Manufacturers Part Number FR0412 UPC 784011906857 Taxonomies, Classifications, and Categories Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	Weight per unit	1.4 (lbs/each)
Material 304 Material, Color, and Finish Finish Brushed Dimensions and Weight Overall Length 12 Descriptions FLAT RACK 304 12" LONG extra long description ROB-R FR0412 Flat Rack 304 12" LG Long Description Rocket Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Flat can be mounted off the wall (recommended 2" minimum fo easy access during cleaning) with Rocket Rod™, Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented slot design allows for additional lines to be added at a future time and helps ensur- a straight run, creating a beautiful, professional installation Product Type Flat Rack 304 12" LG Manufacturer Information Rocket Rack Brand Rocket Rack GTIN 00784011906857 Manufacturers Part Number FR0412 UPC 784011906857 Taxonomies, Classifications, and Categories Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	Product Category	Rigid Conduit Fittings - Steel
Finish Brushed Dimensions and Weight Overall Length 12 Descriptions FLAT RACK 304 12" LONG extra long description FLAT RACK 304 12" LONG extra long description ROB-R FR0412 Flat Rack 304 12" LG Long Description Rocket Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Flat can be mounted off the wall (recommended 2" minimum fo easy access during cleaning) with Rocket Rod™, Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented slot design allows for additional lines to be added at a future time and helps ensur- a straight run, creating a beautiful, professional installation Product Type Flat Rack 304 12" LG Manufacturer Information Brand Brand Rocket Rack GTIN 00784011906857 Manufacturers Part Number FR0412 UPC 784011906857 Taxonomies, Classifications, and Categories Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS		304
Dimensions and Weight Overall Length 12 Descriptions FLAT RACK 304 12" LONG extra long description ROB-R FR0412 Flat Rack 304 12" LG Long Description Rocket Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Flat can be mounted off the wall (recommended 2" minimum fo easy access during cleaning) with Rocket Rod™, Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented slot design allows for additional lines to be added at a future time and helps ensur- a straight run, creating a beautiful, professional installation Product Type Flat Rack 304 12" LG Manufacturer Information Brand Brand Rocket Rack GTIN 00784011906857 Manufacturers Part Number FR0412 UPC 784011906857 Taxonomies, Classifications, and Categories Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	Material, Color, and Finish	
Overall Length 12 Descriptions FLAT RACK 304 12" LONG extra long description ROB-R FR0412 Flat Rack 304 12" LG Long Description Rocket Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Flat can be mounted off the wall (recommended 2" minimum fo easy access during cleaning) with Rocket Rod™, Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented slot design allows for additional lines to be added at a future time and helps ensure a straight run, creating a beautiful, professional installation Product Type Flat Rack 304 12" LG Manufacturer Information Rocket Rack Brand Rocket Rack GTIN 00784011906857 Manufacturers Part Number FR0412 UPC 784011906857 Taxonomies, Classifications, and Categories CoUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	Finish	Brushed
Description FLAT RACK 304 12" LONG extra long description ROB-R FR0412 Flat Rack 304 12" LG Long Description Rocket Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Flat can be mounted off the wall (recommended 2" minimum fo easy access during cleaning) with Rocket Rod™, Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented slot design allows for additional lines to be added at a future time and helps ensur- a straight run, creating a beautiful, professional installation Product Type Flat Rack 304 12" LG Manufacturer Information Rocket Rack Brand Rocket Rack GTIN 00784011906857 Manufacturers Part Number FR0412 UPC 784011906857 Taxonomies, Classifications, and Categories Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	•	12
Description FLAT RACK 304 12" LONG extra long description ROB-R FR0412 Flat Rack 304 12" LG Long Description Rocket Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Flat can be mounted off the wall (recommended 2" minimum fo easy access during cleaning) with Rocket Rod™, Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented slot design allows for additional lines to be added at a future time and helps ensur- a straight run, creating a beautiful, professional installation Product Type Flat Rack 304 12" LG Manufacturer Information Rocket Rack Brand Rocket Rack GTIN 00784011906857 Manufacturers Part Number FR0412 UPC 784011906857 Taxonomies, Classifications, and Categories Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	Descriptions	
extra long descriptionROB-R FR0412 Flat Rack 304 12" LGLong DescriptionRocket Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Flat can be mounted off the wall (recommended 2" minimum fo easy access during cleaning) with Rocket Rod™, Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented slot design allows for additional lines to be added at a future time and helps ensur- a straight run, creating a beautiful, professional installation Product TypeProduct TypeFlat Rack 304 12" LGManufacturer Information Brand GTIN UPCRocket Rack Rocket Rack GTIN 00784011906857Manufacturers Part Number UPCFR0412 R0411906857Taxonomies, Classifications, and Categories Category DescriptionCOUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	-	FLAT RACK 304 12" LONG
Long DescriptionRocket Rack® Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack® Post Mount System in free standing applications. Rocket Rack® Flat can be mounted off the wall (recommended 2" minimum fo easy access during cleaning) with Rocket Rod™, Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented slot design allows for additional lines to be added at a future time and helps ensur- a straight run, creating a beautiful, professional installation Product TypeManufacturer Information Brand GTIN UPCRocket Rack Rocket Rack O0784011906857Manufacturers Part Number UPCFR0412 784011906857Taxonomies, Classifications, and Categories Category DescriptionCOUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	•	ROB-R FR0412 Flat Rack 304 12" LG
Manufacturer Information Rocket Rack Brand Rocket Rack GTIN 00784011906857 Manufacturers Part Number FR0412 UPC 784011906857 Taxonomies, Classifications, and Categories Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	e ,	Rocket Rack [®] Flat is used for vertical or horizontal pipe, conduit, and tray runs along the wall or in conjunction with Rocket Rack [®] Post Mount System in free standing applications. Rocket Rack [®] Flat can be mounted off the wall (recommended 2" minimum for easy access during cleaning) with Rocket Rod [™] , Rocket Plates, Rocket Spacers or Rocket Bald Rod. Patented slot design allows for additional lines to be added at a future time and helps ensure
BrandRocket RackGTIN00784011906857Manufacturers Part NumberFR0412UPC784011906857Taxonomies, Classifications, and CategoriesCategory DescriptionCOUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	Product Type	Flat Rack 304 12" LG
GTIN00784011906857Manufacturers Part NumberFR0412UPC784011906857Taxonomies, Classifications, and CategoriesCategory DescriptionCOUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	Manufacturer Information	
Manufacturers Part NumberFR0412UPC784011906857Taxonomies, Classifications, and CategoriesCategory DescriptionCOUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	Brand	Rocket Rack
UPC 784011906857 Taxonomies, Classifications, and Categories Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	GTIN	00784011906857
Taxonomies, Classifications, and Categories Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	Manufacturers Part Number	FR0412
Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	UPC	784011906857
Category Description COUPLINGS, ADAPTERS, REDUCERS, BUSHINGS, & CAPS	Taxonomies, Classifications, and (Categories
		-
	Туре	



ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

Trade Size Trade Size	Multiple
Packaging Carton	1
	1.37
Uses, Certifications, and Standards standard	NSF/ANSI/3-A 14159-1