

BLACKJACK & REDJACK COLUMN & PLATE KITS



UPDATED PRODUCT LINE - NEW COLUMN AND PLATE KITS

Customer feedback inspired this latest improvement to our BlackJack - RedJack structural column line.

Same strong columns with **Column Kits** and **four new Plate Kits** to fit different beams and load requirements.

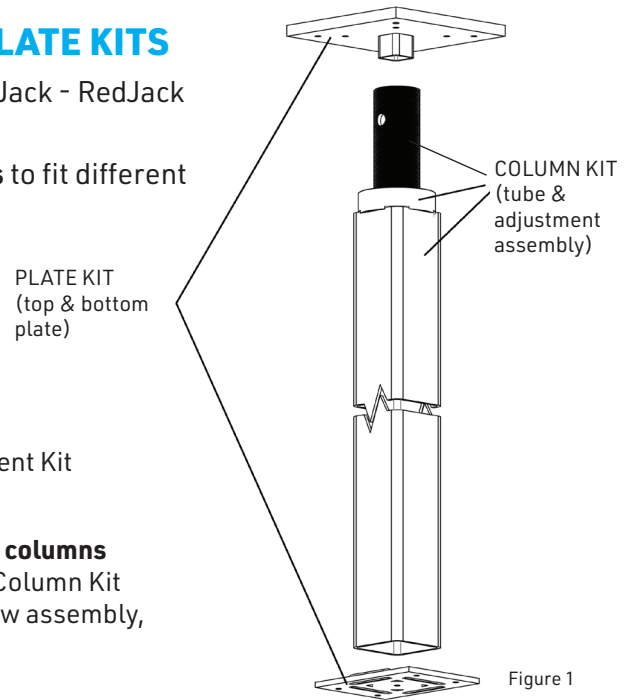
It is now easier than ever to select the right column and plates for your project.

NEW COLUMN KITS

In the past, columns were sold as a steel tube with a Universal Component Kit comprised of a collar, screw assembly, top plate and bottom plate.

Going forward **RedJack 2.5, BlackJack 3.0 and RedJack 3.0 structural columns will be sold separately as two kits: a Column Kit and a Plate Kit.** The Column Kit will be made up of the column steel tube along with the collar and screw assembly, and the Plate Kit will include top and bottom plates.

The Column Kits are identified by a streamlined naming convention that reflects column series and lengths. Distinct names and UPCs for Column kits and the new Plate Kits simplify the buying process and inventory management.



UPDATED COLUMN NAMES & NEW UPCs			
	New column name	Column UPC	Old column name
Black Jack 2.5 (single unit)	BJ25x90	081942166214	NEW COLUMN LENGTH
	BJ25x110	081942161226	T2JP110
RedJack 2.5 (column kit)	RJ25x96	081942166016	T2JPLD96
	RJ25x102	081942165941	T2JPLD102
	RJ25x108	081942165958	T2JPLD108
	RJ25x120	081942165972	T2JPLD120
BlackJack 3.0 (column kit)	BJ30x96	081942166092	T2JPMD96
	BJ30x102	081942166023	T2JPMD102
	BJ30x108	081942166030	T2JPMD108
	BJ30x120	081942166054	T2JPMD120
RedJack 3.0 (column kit)	RJ30x90	081942166177	T2JPHD90
	RJ30x96	081942166184	T2JPHD96
	RJ30x102	081942166108	T2JPHD102
	RJ30x108	081942166115	T2JPHD108
	RJ30x114	081942166122	T2JPHD114
	RJ30x120	081942166139	T2JPHD120
	RJ30x144	081942166146	T2JPHD144

Single Unit



NEW COLUMN KITS

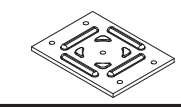
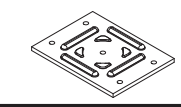
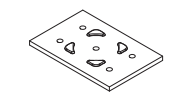
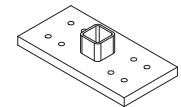
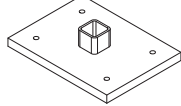
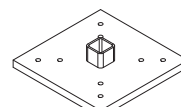


BlackJack 2.5	RedJack 2.5	BlackJack 3.0	RedJack 3.0
BlackJack 2.5 columns do not change and are still sold as a unit, composed of the column tube, screw assembly and plates.	<ul style="list-style-type: none"> BlackJack 3.0, RedJack 2.5 & 3.0 columns are now sold in two kits: column kit and plate kit. 15 Columns Kits consist of a steel tube, collar and screw assembly. Streamlined naming of Column Kits better reflect the length and strength of the columns. ex. the RedJack 3.0 96" column used to be identified as T2JPHD96 will now be named RJ30x96 4 new Plate Kits that only include top and bottom plates, replace the former Universal Component Kit. Column and Plate kits are to be sold and used together; the two distinct kits provide better flexibility to suit various project applications and load requirements. 		

Note: For additional flexibility, column tubes can be cut to adapt to your project's height requirement. Ensure cut is smooth and square.

NEW PLATE KITS

Our new Plate Kits (PKA, PKB, PKC and PKD) allow for a more precise fit to your project's beams and load requirements. Each plate kit (PK) comes with one PL plate and one A or B or C or D plate.

Plate		Dimensions (in)		Gauge / Thickness	Beam Size	Installation Notes
		W	L			
PL (4.5 x 6) Bottom Plate		4.5	6	3 GA	3-Ply 2x	Interchangeable with A (3.5 x 5.25) plate and can be used as top plate only on RJ25 columns
					4-Ply 2x	
Plate A ** (3.5 x 5.25)		3.5	5.25	3 GA	2-Ply SCL	Interchangeable with PL (4.5 x 6) plate and can be used as bottom plate only on RJ25 columns
					3-Ply SCL	
					2-Ply 2x	
					3-Ply 2x	
Top Plate B * (3.5 x 7)		3.5	7	1/2"	2-Ply SCL	Use 4 outer holes for beam attachment
					4-Ply SCL	
					2-Ply 2x	
					4-Ply 2x	
					3-Ply SCL	Use 4 inner holes for beam attachment
					3-Ply 2x	
Top Plate C * (5.25 x 7)		5.25	7	1/2"	3-Ply SCL	Use all 4 holes for beam attachment
					4-Ply SCL	
					3-Ply 2x	
					4-Ply 2x	
Top Plate D * (7 x 7)		7	7	1/2"	4-Ply SCL	Use 4 outer holes for beam attachment
					4-Ply 2x	
					3-Ply SCL	Use 4 inner holes for beam attachment
					3-Ply 2x	

SCL members assume 1-3/4" width.

Bold: Beam size the plate is optimally sized for.

Grey shade: Rotate plate to fit beam width, parallel with the longer side of the plate.

*Plates are shown upside down for illustration purposes.

Refer to figure 1 for plate position when installed.

** Plate A is shown in the bottom plate position.

Plate kit	Plates included in kit	UPC code
PKA	Plate A + PL	081942154242
PKB	Top Plate B + PL	081942154235
PKC	Top Plate C + PL	081942154228
PKD	Top Plate D + PL	081942154211