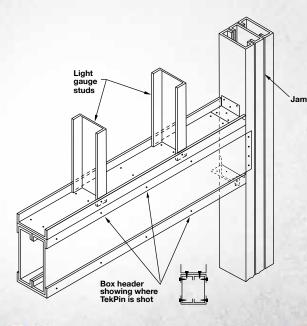


# TEK034 Pins Revolutionize Metal-to-Metal Fastening

For commercial framing contractors who assemble and install on-site or prefabricate box headers or jamb studs, our TEK034 collated knurled pin installs flush into 14, 16 and 18-gauge steel five times faster than self-drilling screws.



### **Advantages**

- 5x Faster than self-drilling screws
- · Reduced operator fatigue
- · Head drives flat for flush finish

Install using the Ramset TrakFast TF1200 Tool

- · Breakaway collation for a flush finish
- Ramset-engineered knurl provides excellent withdrawal and shear loads



Head drives flat Knurl extends to base of head 3/4" Knurled Pin



## **Fastening System Productivity**

- · Up to five times faster than Teks screw
- · Estimate box header installation time in minutes not hours
- · Flush finish

### **APPLICATIONS**



Stud Wall

**Box Headers** 



Fastening Steel Frames



**Light Gauge Steel Framing** 



**Sheet Metal to Framing** 

MOST COMMON FASTENERS			
PART #	PIN LENGTH		BOX QUANTITY
	IN.	(MM)	
TEK034	3/4"	19mm	1000/per inner carton w/ fuel cell and 5000 per master carton

#### **THICKNESS ATTACHMENTS**

14G, 16G, 18G, and 20G when attaching to 14G-18G

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