



# Allied Machine & Engineering Corp.



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History of Trust

## NOVEMBER 2010

Tradition of Innovation

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Structural Steel holders are manufactured with <i>dedicated body diameters</i> , which ensure increased rigidity and less deflection.	44/52 1	2	3	4	5	6
	← Technical Education Seminar (TES) - Distributor →					
7	45/52 8	9	10	Veteran's Day 11	12	13
14	46/52 15	16	17	18	19	20
21	47/52 22	23	24	Thanksgiving Day Allied Holiday 25	Allied Holiday 26	27
28	48/52 29	30	31	T-A <sup>®</sup> Notch Point <sup>®</sup> Patented Design provides excellent centering abilities, less tool lead off, reduction in thrust, better chip control and more.	 	 

## Allied's Exclusive Structural Steel T-A<sup>®</sup> Drilling System

Range:  
0.5512" - 1.5625"  
(14.00mm - 39.69mm)



T-A<sup>®</sup> Structural Steel Drilling System is designed for use on structural materials, delivering outstanding performance and durability. TiAlN insert coating increases tool life while providing better hole tolerances.



150° Structural Steel Geometry for reduction of exit burrs in material greater than 7/16" thick.



Thin Wall Geometry for materials up to 7/16" thick.



Notch Point<sup>®</sup> Geometry for material greater than 7/16" thick.

JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER																																																																																																																																																																																																																																																																																																																		
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