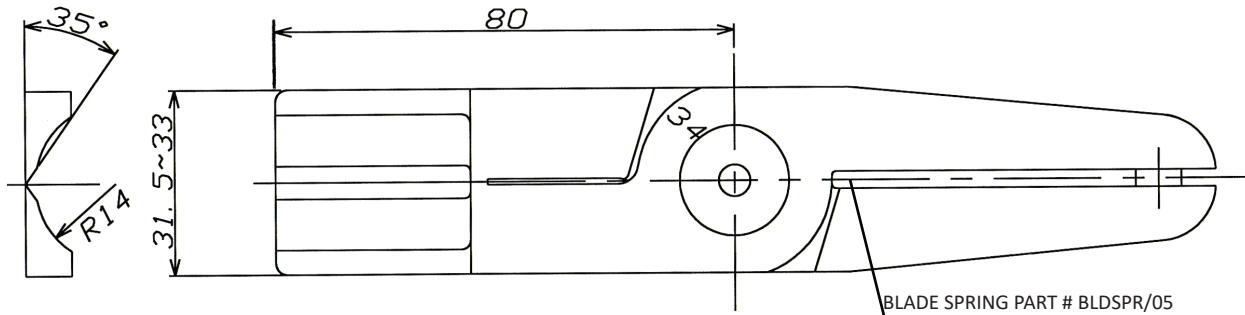




Technical drawing of a mechanical part with dimensions. The part features a horizontal base with a vertical section on the left and a horizontal section on the right. The dimensions are as follows:

- Overall width: 65
- Overall height: 57
- Distance from the left edge to the start of the vertical section: 8
- Distance from the left edge to the start of the horizontal section: 34
- Distance from the start of the vertical section to the start of the horizontal section: 12
- Distance from the start of the horizontal section to the end of the part: 34
- Distance from the top of the horizontal section to the top of the vertical section: 46
- Distance from the top of the horizontal section to the top of the vertical section: 17
- Distance from the top of the horizontal section to the top of the vertical section: 48

A diagram of a V-shaped notch. The width of the top opening is labeled as 21. The notch is symmetrical and has a circular hole at its base.

Technical drawing of a pair of pliers. The drawing shows the two jaws and the handle. A dimension line at the top indicates a width of 32 units between the inner edges of the jaws.

FOR USE IN

T-N30/SL



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EFFECTIVE CUT:	32	APPLICATION:	PLASTIC		MODEL NO. N30AH
BLADE VARIATIONS		MATERIAL:	ALLOY STEEL		
ALLOY STEEL:	N30AH	EDP#	388006-142		 PROFESSIONAL TOOLS NIPPER BLADE
CARBIDE:	CALL JDV	AKA:			
HIGH SPEED STEEL:	CALL JDV	Rev.	Rev. Date:	02.25.2021	
EQUIVALENT / ALTERNATIVE TO:		F9PZXR393, SEZ30/50-0-32S, 1-167-30-00			DRAWING #: BLNI 1243



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