

Project: TEST JOB  
Job #: M-27-0123  
Material: W W6X152 A992

Date: 05/24/2026  
Customer: TEST CUSTOMER

### MATERIAL ORDER

QTY	MATERIAL	TOTAL LENGTH
6	W-W6X152-A992	260'

### NESTING SUMMARY

Total Parts:	<b>37</b>	Stock Pieces:	<b>6</b>
Efficiency:	<b>86.8%</b>	Drop/Waste:	<b>31'-3"</b>

### KERF / BLADE ALLOWANCE

Kerf: 1/2"

# Indolent Forge

## NESTING CUT SHEET

Job: M-27-0123 | TEST CUSTOMER - TEST JOB

Material 1 of 1

### MATERIAL

Type: W  
Size: W6X152  
Grade: A992  
Kerf: 1/2"

### ORDER

**6 pieces of W W6X152 A992 at 60'**

Total Length: 260'

Average Yield: 86.8%

### CUT DETAILS

Piece	Length	Cuts	Yield	Part Marks
#1	60'	8	94.1%	P4, P2 x3, P3 x4
	Cut 1: P4 - 16'-8"			
	Cut 2: P2 - 12'-0 1/2"			
	Cut 3: P2 - 12'-0 1/2"			
	Cut 4: P2 - 12'-0 1/2"			
	Cut 5: P3 - 11.00"			
	Cut 6: P3 - 11.00"			
	Cut 7: P3 - 11.00"			
	Cut 8: P3 - 11.00"			
	Drop: 3'-3"			
#2	40'	7	99.3%	P2, P1 x2, P3 x4
	Cut 1: P2 - 12'-0 1/2"			
	Cut 2: P1 - 12'			
	Cut 3: P1 - 12'			
	Cut 4: P3 - 11.00"			
	Cut 5: P3 - 11.00"			
	Cut 6: P3 - 11.00"			
	Cut 7: P3 - 11.00"			
#3	40'	7	99.2%	P1 x3, P3 x4
	Cut 1: P1 - 12'			
	Cut 2: P1 - 12'			
	Cut 3: P1 - 12'			
	Cut 4: P3 - 11.00"			
	Cut 5: P3 - 11.00"			
	Cut 6: P3 - 11.00"			
	Cut 7: P3 - 11.00"			
#4	40'	7	99.2%	P1 x3, P3 x4
	Cut 1: P1 - 12'			
	Cut 2: P1 - 12'			
	Cut 3: P1 - 12'			
	Cut 4: P3 - 11.00"			
	Cut 5: P3 - 11.00"			
	Cut 6: P3 - 11.00"			
	Cut 7: P3 - 11.00"			
#5	40'	7	99.2%	P1 x3, P3 x4
	Cut 1: P1 - 12'			

Cut 2: P1 - 12'  
Cut 3: P1 - 12'  
Cut 4: P3 - 11.00"  
Cut 5: P3 - 11.00"  
Cut 6: P3 - 11.00"  
Cut 7: P3 - 11.00"

#6	40'	1	30.0%	P1
----	-----	---	-------	----

Cut 1: P1 - 12'  
Drop: 28'