

Technical drawing of a metal structure, likely a staircase or platform, showing dimensions in centimeters (cm). The structure consists of a main vertical support, a horizontal base, and a diagonal cross-brace. The dimensions are as follows:

- 45 cm: Length of the diagonal cross-brace.
- 28 cm: Horizontal distance from the vertical support to the base of the cross-brace.
- 32 cm: Horizontal distance from the vertical support to the top of the cross-brace.
- 140 cm: Total horizontal length of the structure.
- 165 cm: Total vertical height of the structure.
- 170 cm: Total height of the structure, including the base.

NOTA	
DIBUJ.	DANIEL A.
VERIF.	DANIEL A.
APROB.	DANIEL A.
FABR.	TALLER K.
CALID.	

<b>CORTES TUBO</b>	<b>CANTIDAD</b>
Tubo 0.50m	7
Tubo 1.30m	4
Tubo 1.70m	2
Tubo 1.00m	2
Tubo 0.40m	2
Tubo 0.18m	2
Tubo 0.22m	1

TUBO 1	TUBO 2	TUBO 3	TUBO 4
3 Cortes 130 cm	6 Cortes 50 cm	1 Corte 50 cm	1 Cortes 130 cm
	2 Cortes 40 cm	2 Cortes 170 cm	2 Cortes 100 cm
			2 Cortes 18 cm
			1 Cortes 22 cm

	NOMBRE	FIRMA	FECHA				TÍTULO:		
DIBUJ.	DANIEL ALBA SOTO		10/07/14				INVIERNO 002		
VERIF.	DANIEL ALBA SOTO		10/07/14						
APROB.	DANIEL ALBA SOTO		10/07/14						
FABR.	TALLER KAIZEN								
CALID.				MATERIAL:			N.º DE DIBUJO	MDC 026	A3
				PESO:			ESCALA:1:50	HOJA 1 DE 1	