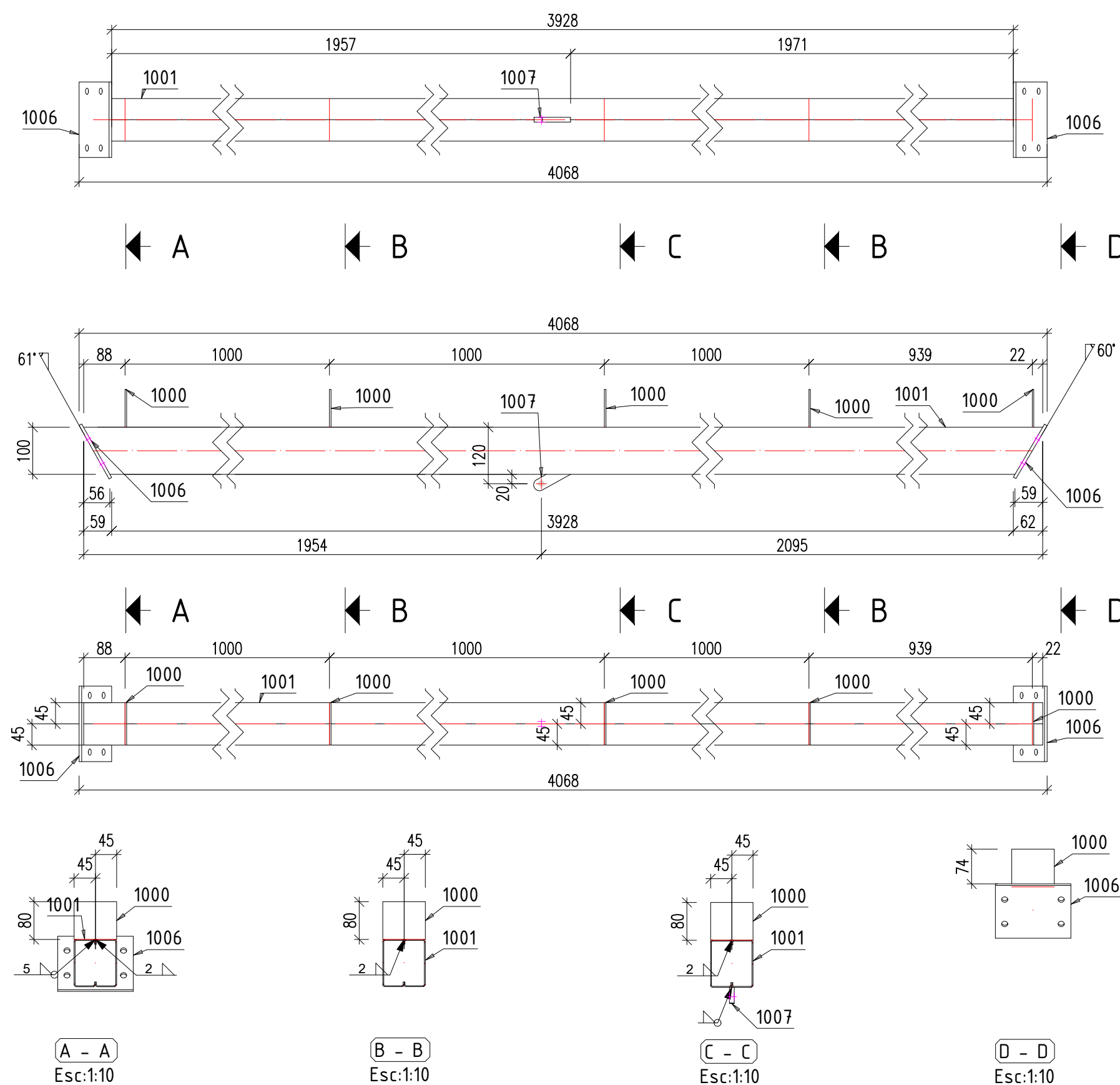
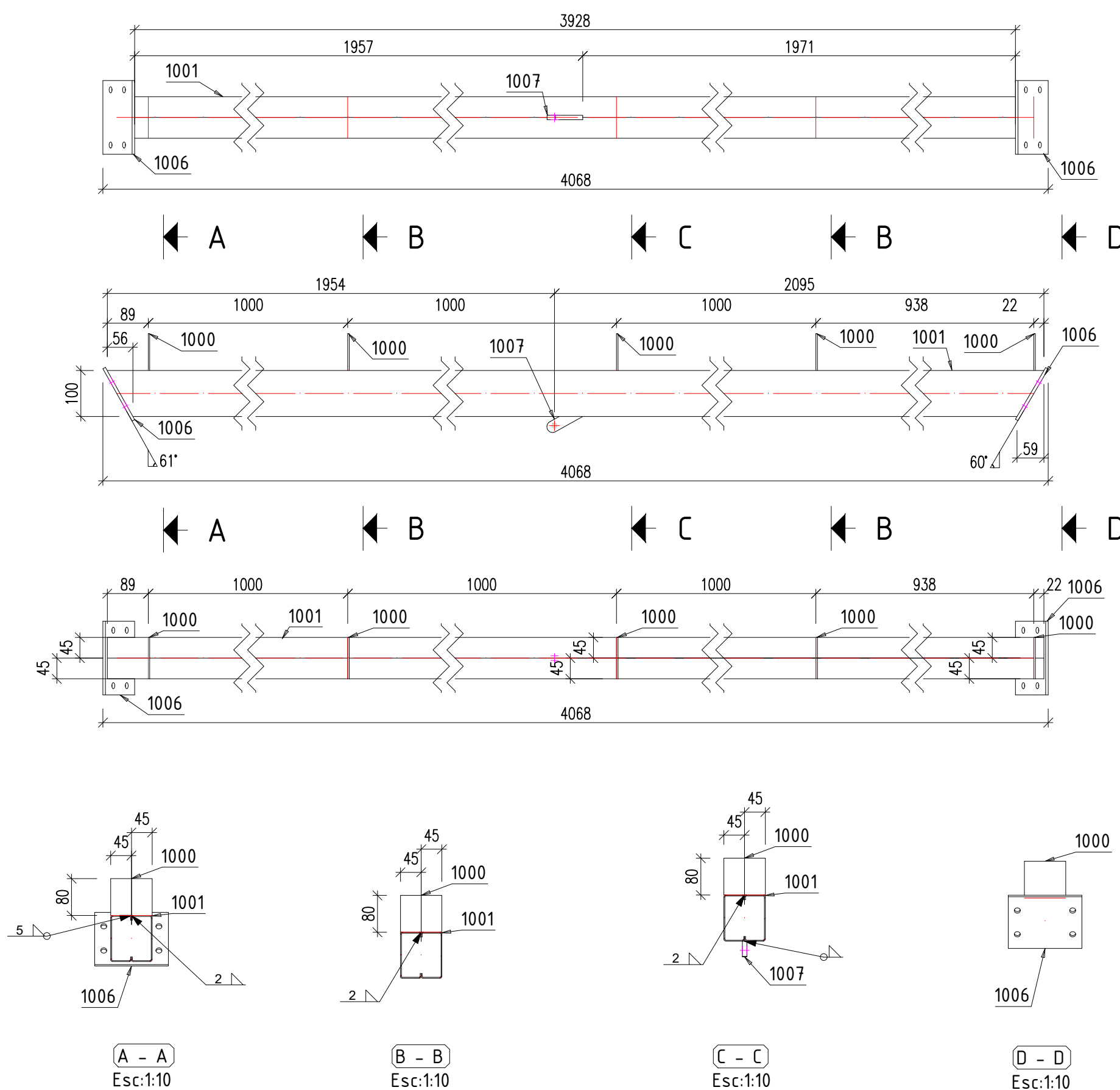


ENSAMBLAJES

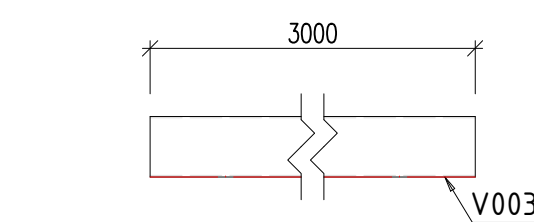
6x **V001** - VIGA DE PORTICO
Esc.: 1:10



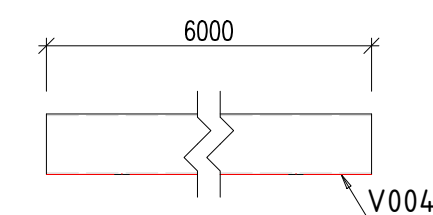
6x **V002** - VIGA DE PORTICO
Esc.: 1:10



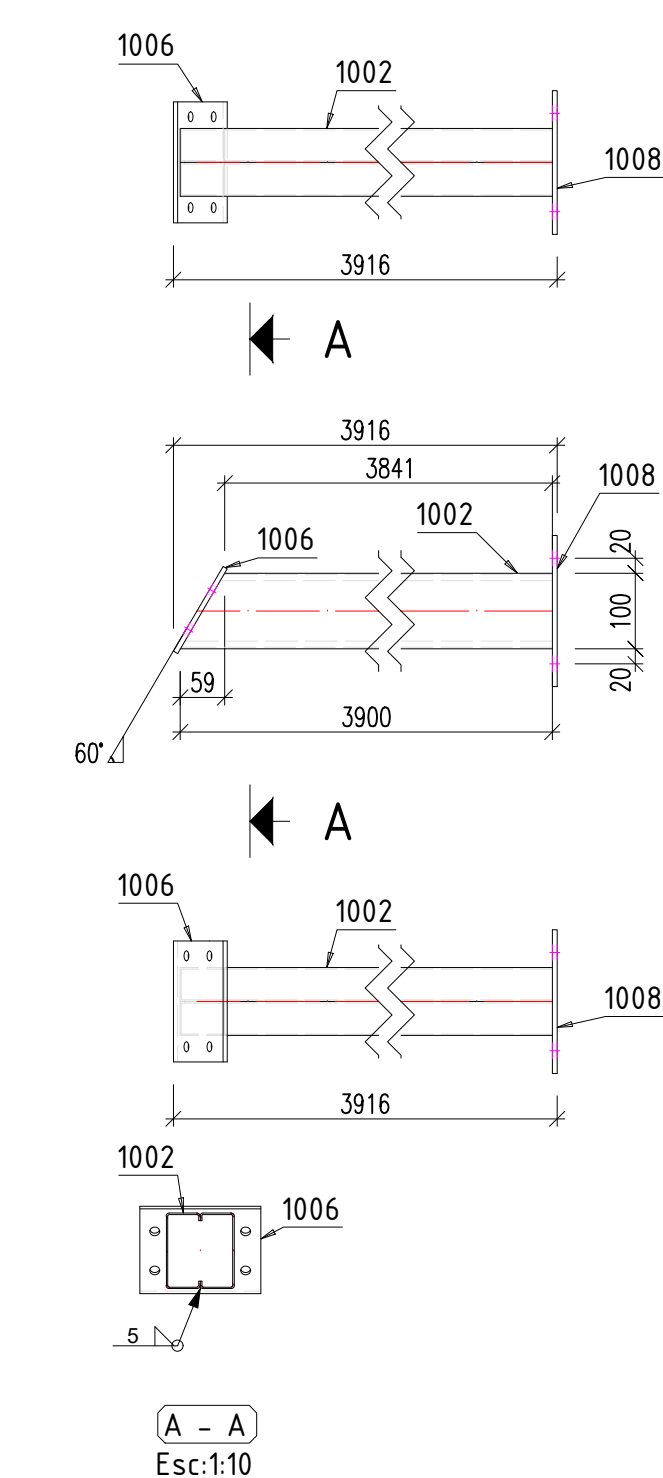
10x **V003** - CORREA - RHS80x40x2mm
Esc.: 1:10



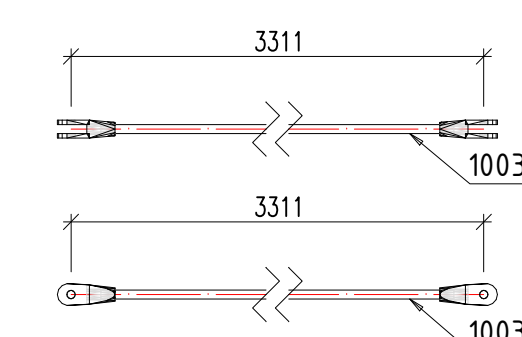
21x **V004** - CORREA - RHS80x40x2mm
Esc.: 1:10



12x **C001** - COLUMNA
Esc.: 1:10

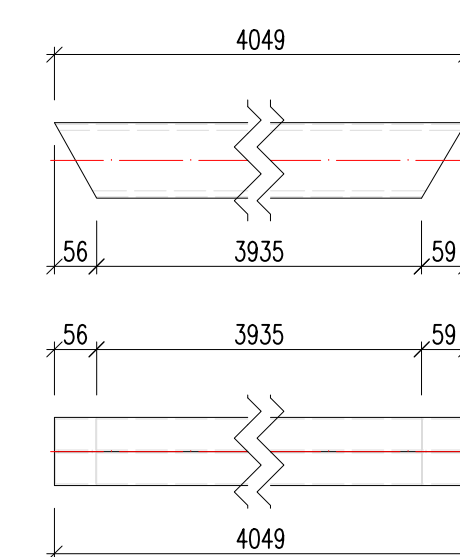


6x 4 - TENSOR - RD12mm
Esc.: 1:10

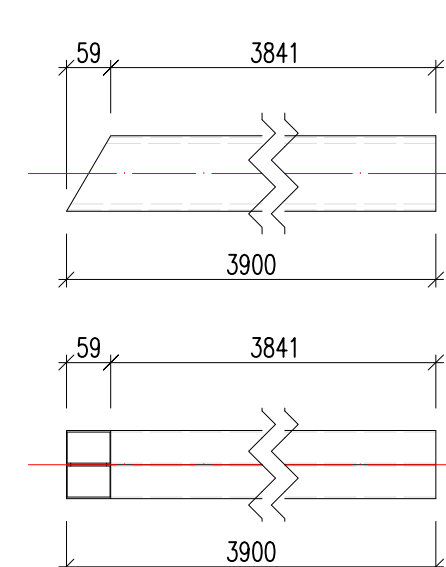


PIEZAS

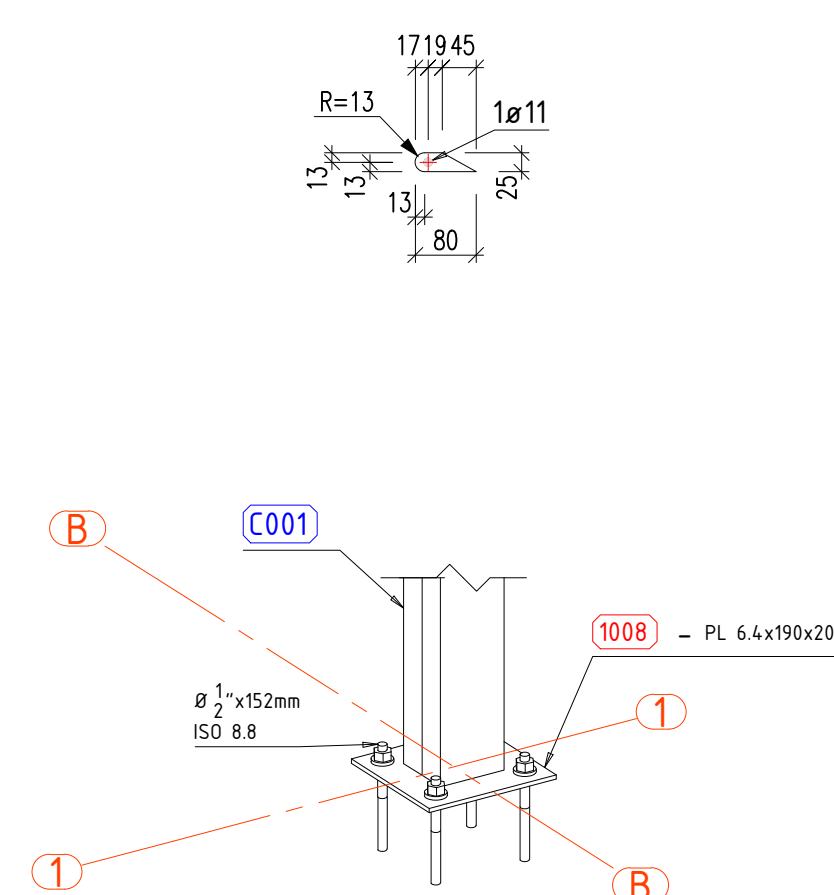
12x 1001 - 4049.04
Esc.: 1:10



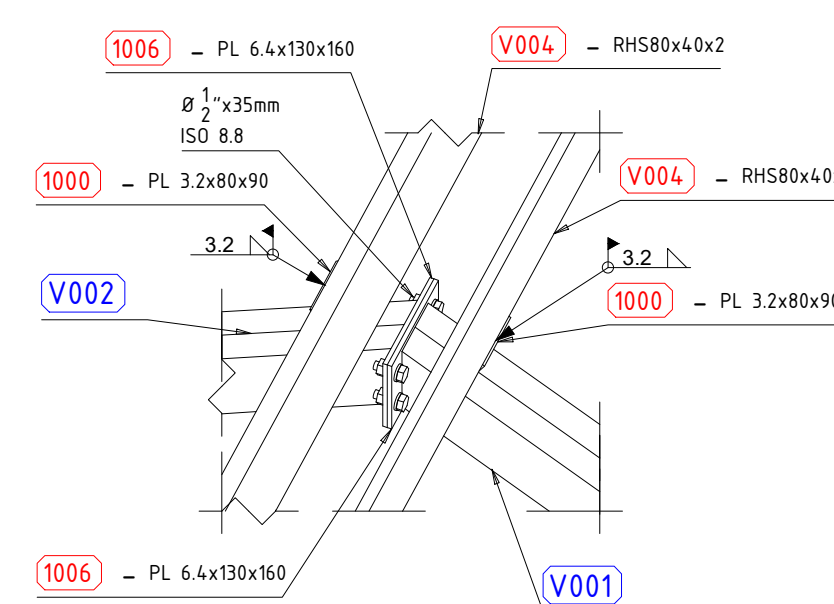
12x 1002 - 3899.96
Esc.: 1:10



12x **1007** PL 2x25x80.44
Esc.: 1:10

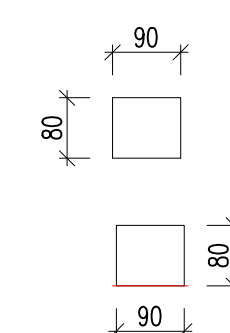


ANCLAJE DE COLUMNA

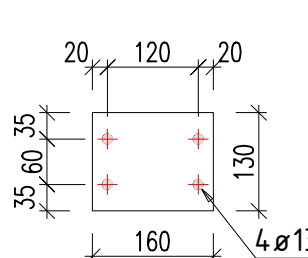


EMPALME DE VIGAS EN CUMBRERA

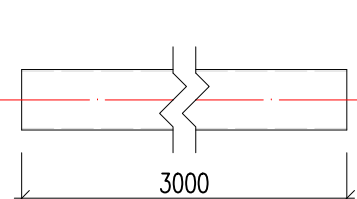
60x **1000** PL 3.2x80x90
Esc.: 1:10



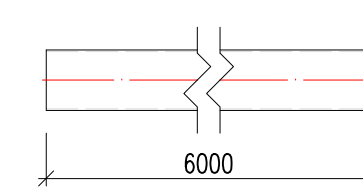
36x 1006 PL 6.4x130x160
Esc.: 1:10



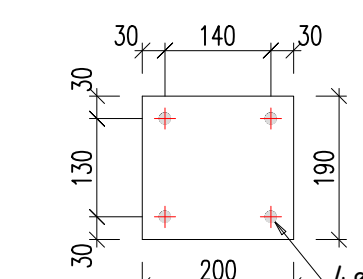
10x **V003** - CORREA - RHS80x40x2mm
Esc.: 1:10



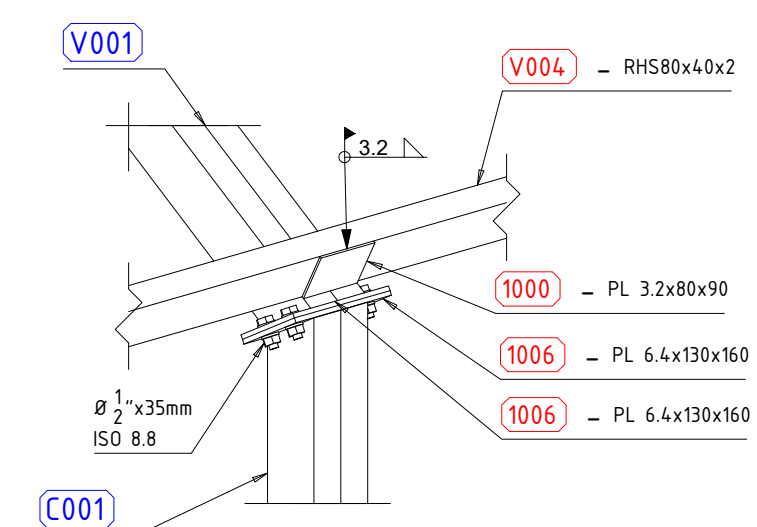
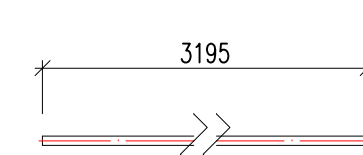
21x **V004** RHS80x40x2
Esc.: 1:10



12x **1008** PL 6.4x190x200
Esc.: 1:10



6x **1003** - RD12mm
Esc.: 1:10



UNION VIGA-COLUMNNA

TODAS LAS MEDIDAS DEBEN AJUSTARSE EN TALLER/OBRA

SÍMBOLOS BÁSICOS									
De borde	Filete	Tapón o muesca	Tope						
			recto	V	Bisel	U	J	curva doble	curva simple
SÍMBOLOS COMPLEMENTARIOS									
Respaldo	Espaciado	Soldadura todo alrededor	Soldadura en obra (de campo)	CONTORNO					
				NIVELADO	CONVEXO				

Localización estandar de los elementos de un símbolo de soldadura

