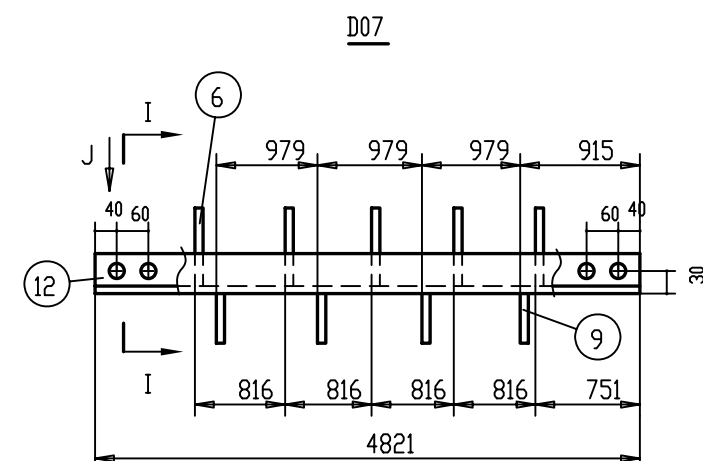
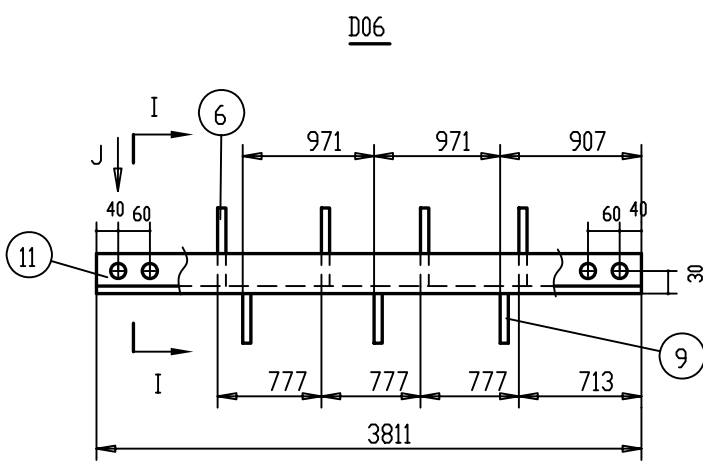
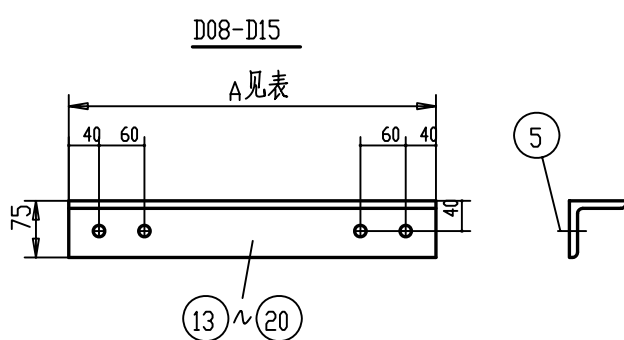
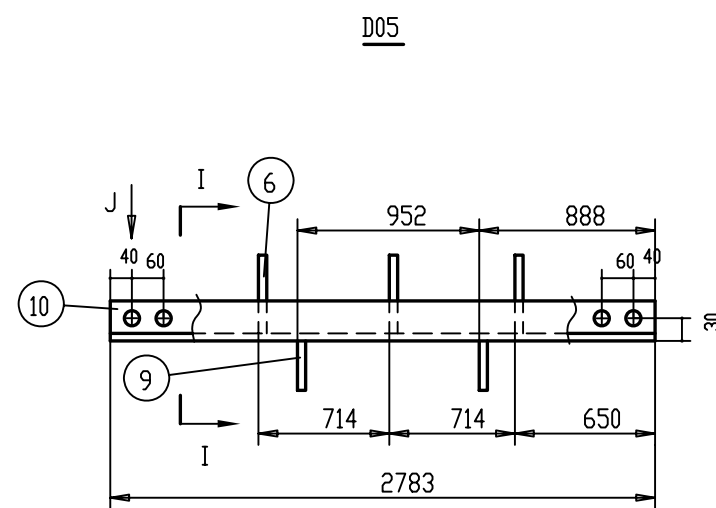
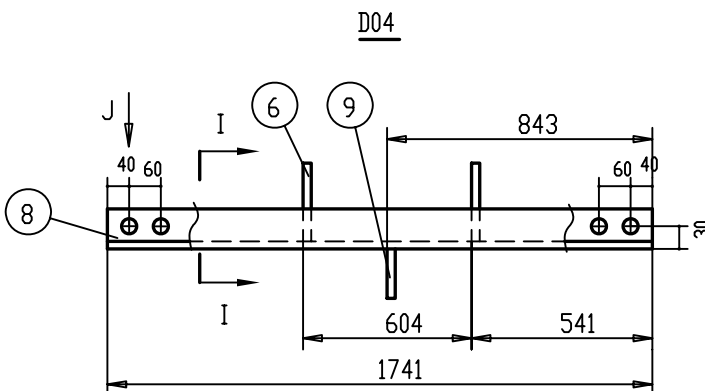
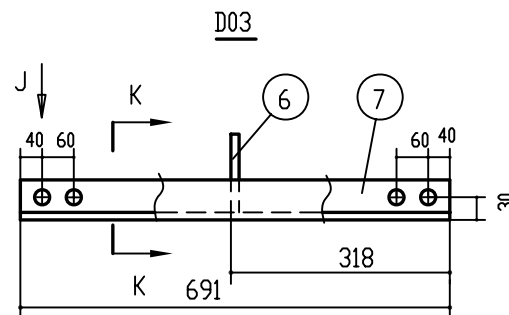
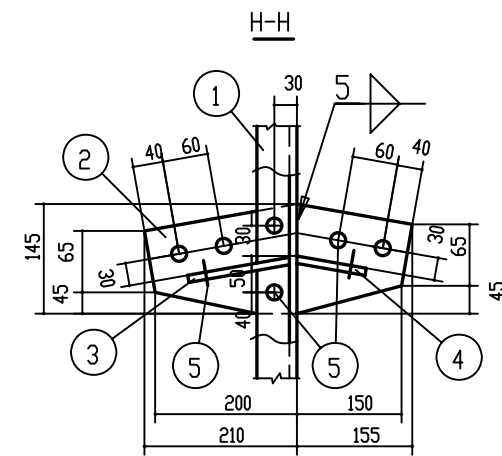
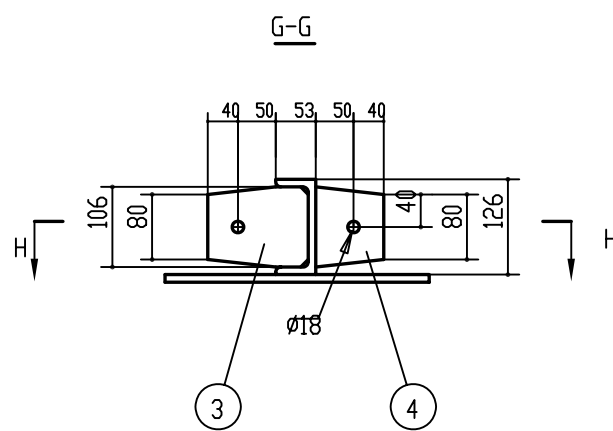
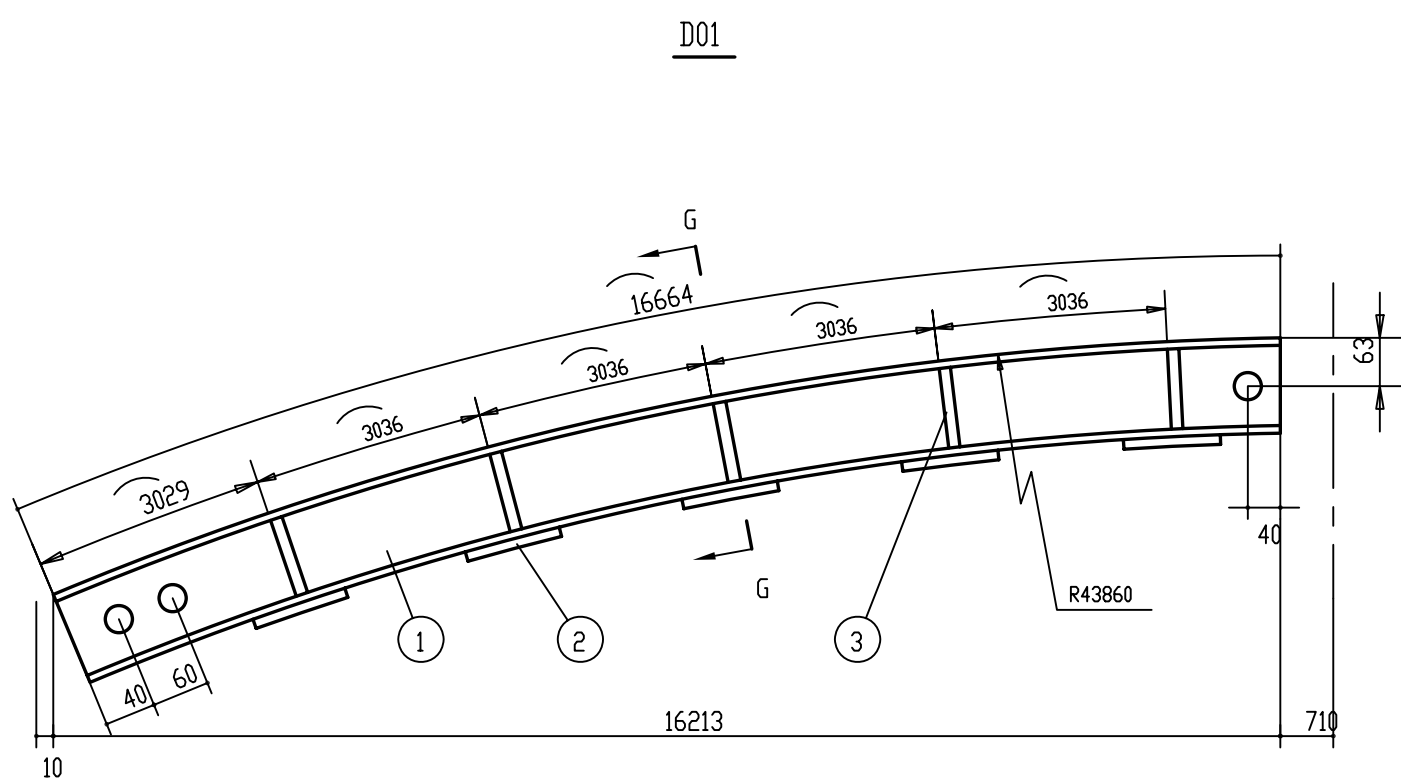
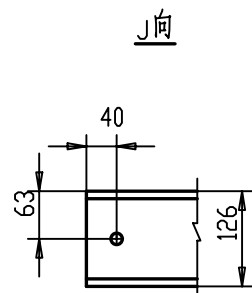
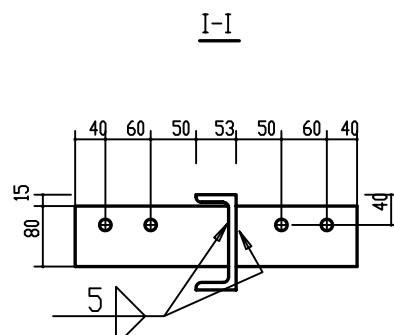
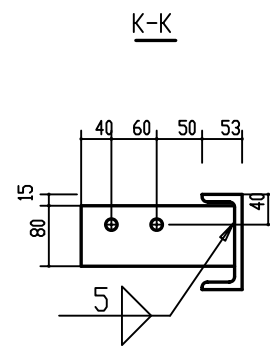


2-L/101-1-69-00-02-02330



标号	件号	A	标号	件号	A
D08	(13)	2917	D12	(17)	2921
D09	(14)	2922	D13	(18)	3078
D10	(15)	2929	D14	(19)	3145
D11	(16)	2935	D15	(20)	3168



- 注：1. 未加标注的角焊缝腰高为相焊两件中较薄件厚度，且均为现场连续焊。
2. 本图构件的螺栓孔均为 $\phi 18$ ，配M16螺栓。

D15 共18块	(5)	M16		4			
	(20)	L75x6	3168	1		22	
		构件小计		18	22	396	
D14 共36块	(5)	M16		4			
	(19)	L75x6	3145	1		22	
		构件小计		36	22	792	
D13 共36块	(5)	M16		4			
	(18)	L75x6	3078	1		22	
		构件小计		36	22	792	
D12 共36块	(5)	M16		4			
	(17)	L75x6	2921	1		20	
		构件小计		36	20	720	
D11 共36块	(5)	M16		4			
	(16)	L75x6	2935	1		20	
		构件小计		36	20	720	
D10 共36块	(5)	M16		4			
	(15)	L75x6	2929	1		20	
		构件小计		36	20	720	
D09 共36块	(5)	M16		4			
	(14)	L75x6	2922	1		20	
		构件小计		36	20	720	
D08 共36块	(5)	M16		4			
	(13)	L75x6	2917	1		20	
		构件小计		36	20	720	
D07 共18块	(12)	[12.6	4821	1		60	
	(9)	-8x80	150	4	1	4	
	(6)	-8x80	194	5	1	5	
		构件小计		18	69	1242	
D06 共18块	(11)	[12.6	3811	1		47	
	(9)	-8x80	150	3	1	3	
	(6)	-8x80	194	4	1	4	
		构件小计		18	54	972	
D05 共18块	(10)	[12.6	2783	1		35	
	(9)	-8x80	150	2	1	2	
	(6)	-8x80	194	3	1	3	
		构件小计		18	40	720	
D04 共18块	(9)	-8x80	150	1		1	
	(8)	[12.6	1741	1		22	
	(6)	-8x80	194	2	1	2	
		构件小计		18	25	450	
D03 共18块	(7)	[12.6	691	1		9	
	(6)	-8x80	194	1		1	
		构件小计		18	10	180	
D01 共18块	(5)	M16		43			
	(4)	-12x90	106	5	1	5	
	(3)	-12x106	135	5	1.35	7	
	(2)	-12x145	365	5	5	25	
	(1)	[12.6	16640	1		206	
		构件小计		18	243	4374	
标号	件号	断面尺寸 (mm)	长度 (mm)	数量	单重 (kg)	总重 (kg)	备注
九江石化设计工程有限公司		建设单位	腾龙芳烃(漳州)有限公司				
设计		项目名称	腾龙芳烃(漳州)80万吨/年对二甲苯工程				
设计		20000m 卷帘型干式 气柜柜顶拱梁 拱梁D01,D03-D15详图				设计阶段	详细设计
校核						专业	设备
审核						单元号	
审定						比例	1:80
会签专业	签署人	日期	D0320-70-00-63-T-101/7-2				