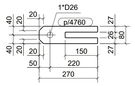
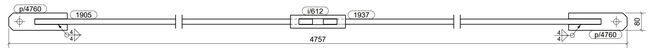


T/651, szt.4



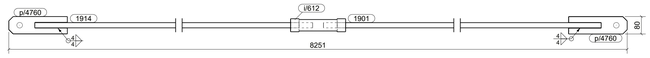
T/652, szt.1

T/653, szt.1

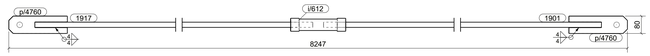
T/654, szt.2

T/655, szt.2

T/656, szt.1



T/657, szt.1



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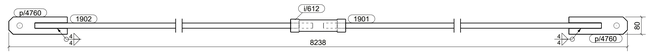
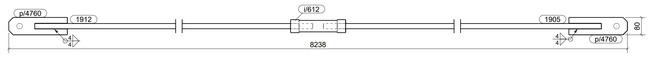


T/659, szt.1



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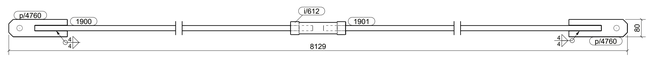

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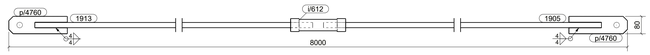

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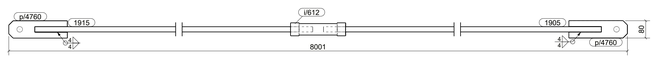

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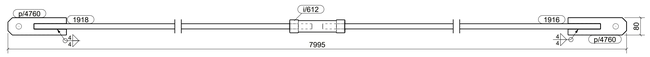

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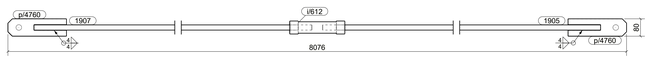

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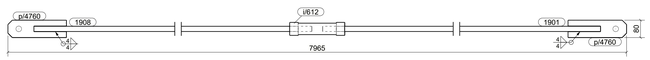

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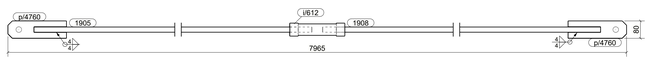

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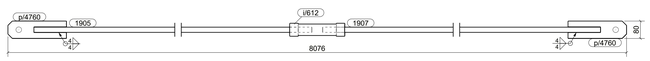

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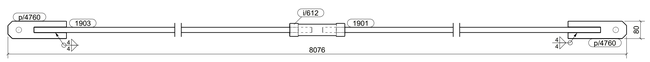

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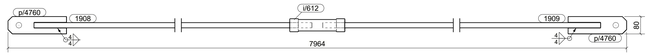

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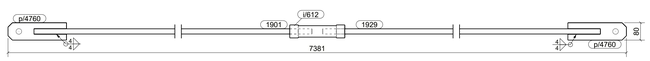

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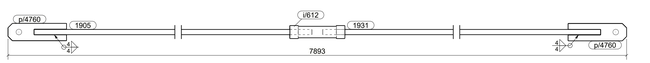

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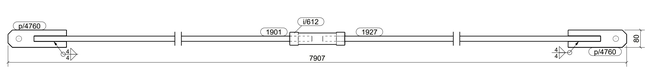
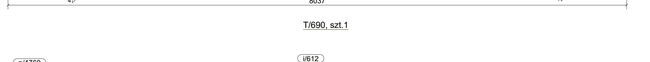


T/688, szt.1

T/689, szt.1

T/690, szt.1



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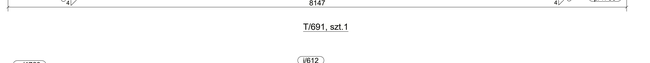

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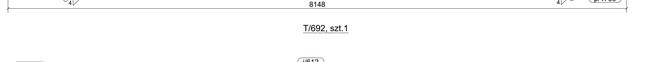
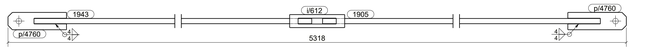


T/693, szt.1

T/694, szt.1



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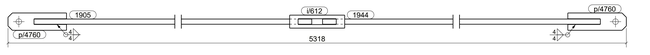

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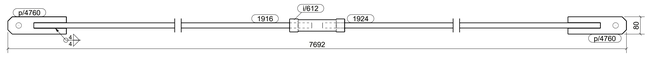

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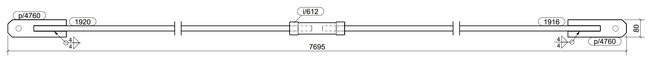

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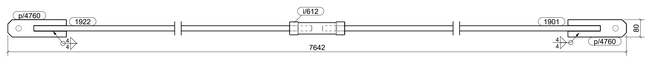

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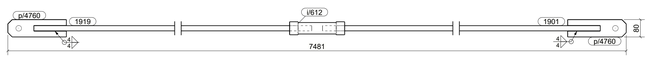

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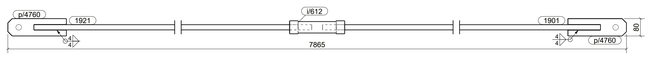

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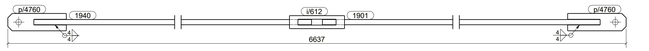

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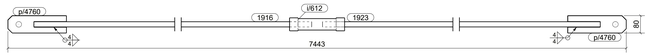

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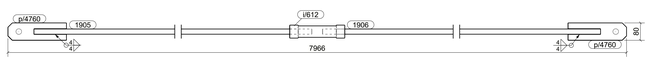

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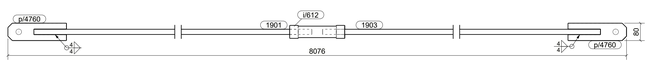

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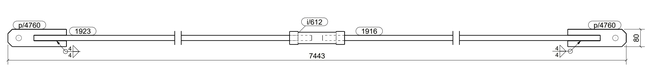

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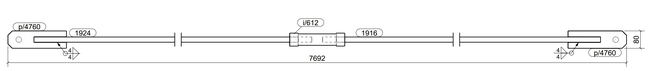

T/677, szt.2

T/682, szt.1

T/683, szt.1

T/685, szt.1

T/686, szt.1

T/695, szt.1

1900	D24	1	S235JR	5840
1901	D24	27	S235JR	2000
1902	D24	1	S235JR	5949
1903	D24	2	S235JR	5788
1905	D24	16	S235JR	2000
1906	D24	1	S235JR	5677
1907	D24	2	S235JR	5788
1908	D24	3	S235JR	5676
1909	D24	1	S235JR	1999
1910	D24	2	S235JR	5859
1911	D24	1	S235JR	5748
1912	D24	1	S235JR	5949
1913	D24	1	S235JR	5711
1914	D24	1	S235JR	5962
1915	D24	1	S235JR	5712
1916	D24	12	S235JR	2000
1917	D24	1	S235JR	5960
1918	D24	1	S235JR	5708
1919	D24	1	S235JR	5192
1920	D24	1	S235JR	5406
1921	D24	1	S235JR	5576
1922	D24	1	S235JR	5353
1923	D24	4	S235JR	5153
1924	D24	4	S235JR	5403
1925	D24	1	S235JR	5479
1926	D24	1	S235JR	5236
1927	D24	1	S235JR	5618
1928	D24	1	S235JR	5629
1929	D24	1	S235JR	5092
1930	D24	1	S235JR	5859
1931	D24	1	S235JR	5604
1932	D24	1	S235JR	5883
1933	D24	1	S235JR	5311
1934	D24	2	S235JR	4391
1935	D24	2	S235JR	4291
1936	D24	1	S235JR	2405
1937	D24	1	S235JR	2467
1938	D24	4	S235JR	3079
1939	D24	1	S235JR	4457
1940	D24	1	S235JR	4347
1941	D24	1	S235JR	4344
1942	D24	1	S235JR	4240
1943	D24	1	S235JR	3028
1944	D24	1	S235JR	3028
ii/612	PD60*18	64	S235JR	254
p/4760	PL12*80	112	S235JR	270
Element	Profil	Ilość	Material	Długość

UWAGI:
1. KLASA KONSTRUKCJI STALOWEJ:
EXC2 WG PN-EN 1090-1 + A1 2012 / Ap1:2014-09 -
2. POZIOM JAKOŚCI POŁĄCZEŃ SPAWANYCH: C WG PN-EN 25817
3. ZABEZPIECZENIE ANTYKOROZYJNE KONSTRUKCJI STALOWEJ PRZED MALOWANIE ZESTAWIENIEM FARB ZGODNIE Z PROJEKTEM PRZYJMUJĄC KAT. KOROZYJNOŚCI C2. POWIERZCHNIE OCZYŚCIĆ DO STOPNIA Sa2,5 wg PN-ISO 8501-02.
4. KOLORY WG WYTYCZNYCH INWESTORA

KOPIOWANIE BEZ PISEMNEJ ZGODY AUTORA ZABRONIONE PRAWA AUTORSKIE ZASTRZEŻONE

PRACOWNIA PROJEKTOWANIA
I USŁUG INWESTYCYJNYCH ALFA
Spółka z o.o. Spółka komandytowa
59-220 LEGNICA, ul. LOKIETKA 18
+48 76 8535671 www.ppalfa.pl pracownia@ppalfa.pl

OBIEKT:

PRZEBUDOWA BUDYNKU HANDLOWEGO
BIELSKO BIAŁA
UL. WARSZAWSKA 180

IMIĘ I NAZWISKO:	PODPIS:
PROJEKTANT: **mgr inż. Daniel Mikutaniec** uprawnienia budowlane do projektowania bez ograniczeń w specjalności konstrukcyjno - budowlanej nr 198/DOŚ/12	
OPRACOWUJĄCY: **mgr inż. Jacek Kadecki**	
OPRACOWUJĄCY: **mgr inż. Andrzej Popiel**	

NAZWA RYSUNKU:	BRANŻA:
STĘŻENIA - ETAP II	KONSTRUKCJA

ID PROJEKTU:	STADIUM:	DATA:	SKALA:	NR RYS:
V-23	PW	25-06-24	1:10	K10/160

NAZWA PLIKU:	ID REWIZJI:
V-23_PW_N_K10_STĘŻENIA - ETAP II_160	-

Tekla Structures