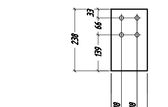
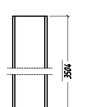
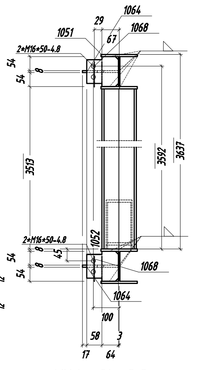


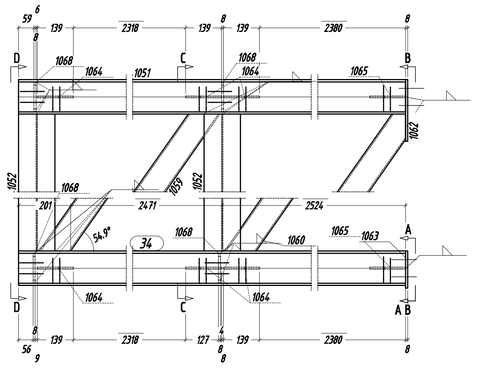
Pos. 1062
PL8×238 ..140

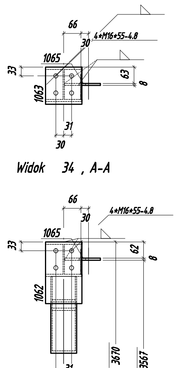


Pos. 1052
HEA140 ..3504

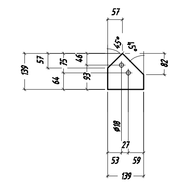


Widok 34 , D-D

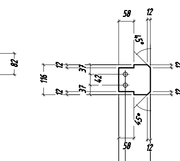




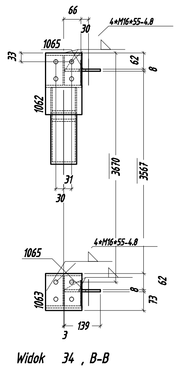
Widok 34 , A-A



Pos. 1065
PL8×139 ..139

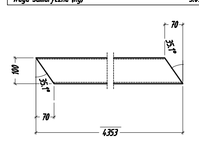


Pos. 1068
PL8×116 ..122

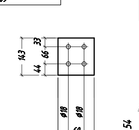


Widok 34 , B-B

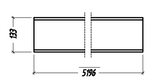
Sztuk	Śruby	Norma	Materiał	Waga	Uwa.
8	M16×50	8781	4.8	1.27	Montażowe
22	M16×55	8781	4.8	3.53	Montażowe
2	M24×60	8781	4.8	0.34	Montażowe
Waga sumaryczna [kg]				5.09	



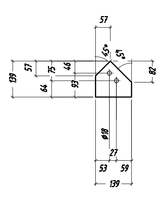
Pos. 1059
MSH100×5 ..4353



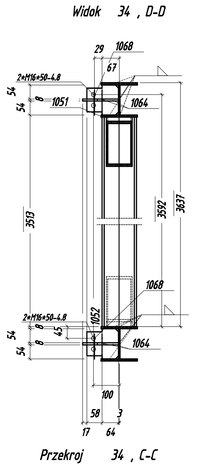
Pos. 1063
PL8×143 ..140



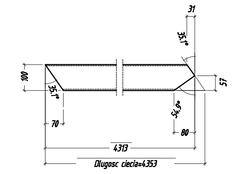
Pos. 1051
HEA140 ..5196



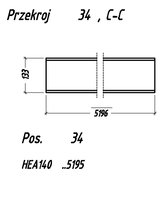
Pos. 1064
PL8×139 ..139



Przekrój 34 , C-C



Pos. 1060
MSH100×5 ..4313

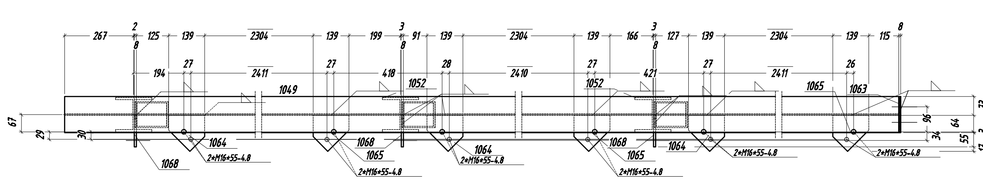


Pos. 34
HEA140 ..5195

**** Zestawienie do jednej wysyłki-** **Poz. 34 Suma 1 x** **Wykonac**

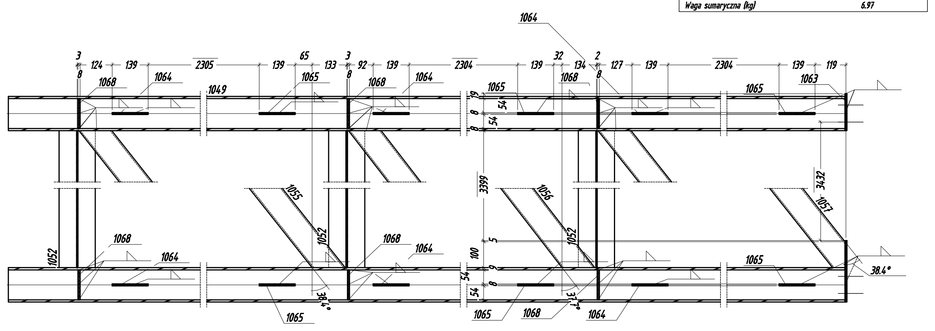
Nr.	Tor	Poz.	Opis	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	2	34	1Kształt	1	HEA140	S235	5195	128.33	
2	2	1051	1Kształt	1	HEA140	S235	5196	128.37	
3	2	1052	1Kształt	2	HEA140	S235	3504	173.18	
4	2	1059	1Kształt	1	MSH100×5	S235	4353	64.19	
5	2	1064	1Kształt	1	MSH100×5	S235	4313	63.60	
6	2	1062	Blacha	1	PL8×238	ST3S	148	2.19	
7	2	1063	Blacha	1	PL8×143	ST3S	148	1.26	
8	2	1064	Blacha	6	PL8×139	ST3S	139	7.28	
9	2	1065	Blacha	2	PL8×139	ST3S	139	2.43	
10	2	1068	Blacha	4	PL8×116	ST3S	122	3.56	
Waga sumaryczna [kg]								574.16	

Wymiary Wyrysłowe [W x S x Gł: 3788 x 272 x 5284

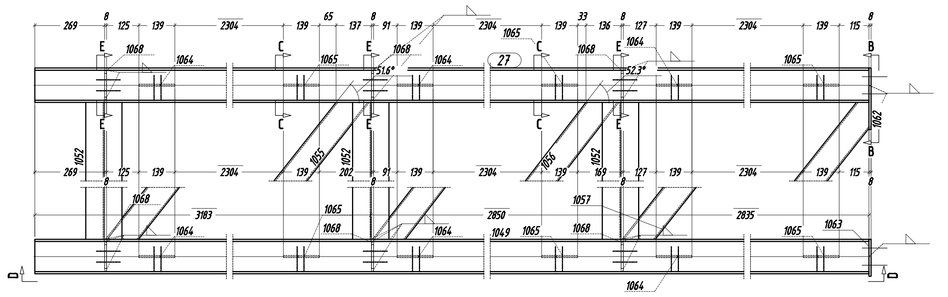


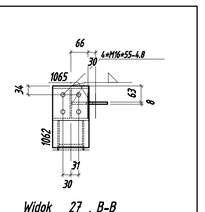
Widok 27 , D-D

Sztuk	Śruby	Norma	Materiał	Waga	Uzn.
37	M16×50	8781	4.8	1.85	Montażowe
37	M16×55	8781	4.8	5.14	Montażowe
Waga sumaryczna [kg]				6.97	



Widok 27 , A-A



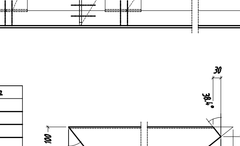


Widok 27 , B-B

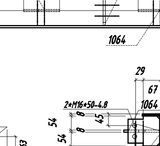
**** Zestawienie do jednej wysyłki-** **Poz. 27 Suma 1 x** **Wykonac**

Nr.	Tor	Poz.	Opis	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	2	27	1Kształt	1	HEA140	S235	8868	218.04	
2	2	1049	1Kształt	1	HEA140	S235	8868	218.04	
3	2	1052	1Kształt	3	HEA140	S235	3504	258.03	
4	2	1055	1Kształt	1	MSH100×5	S235	4558	67.18	
5	2	1056	1Kształt	1	MSH100×5	S235	4587	66.46	
6	2	1057	1Kształt	1	MSH100×5	S235	4583	66.41	
7	2	1062	Blacha	1	PL8×238	ST3S	148	2.99	
8	2	1063	Blacha	1	PL8×143	ST3S	148	1.26	
9	2	1064	Blacha	6	PL8×139	ST3S	139	7.28	
10	2	1065	Blacha	6	PL8×139	ST3S	139	7.28	
11	2	1068	Blacha	4	PL8×116	ST3S	122	5.34	
Waga sumaryczna [kg]								928.96	

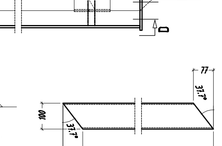
Wymiary Wyrysłowe [W x S x Gł: 3788 x 272 x 8816



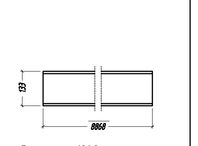
Pos. 1057
MSH100×5 ..4583



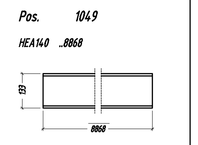
Przekrój 27 , E-E



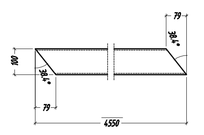
Pos. 1056
MSH100×5 ..4587



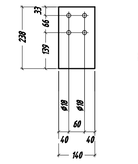
Pos. 1049
HEA140 ..8868



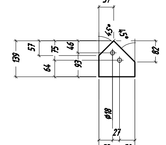
Pos. 27
HEA140 ..8868



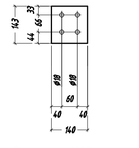
Pos. 1055
MSH100×5 ..4550



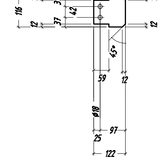
Pos. 1062
PL8×238 ..140



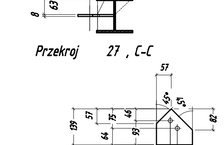
Pos. 1064
PL8×139 ..139



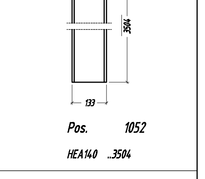
Pos. 1063
PL8×143 ..140



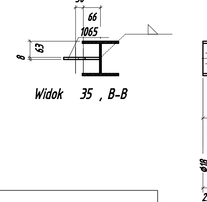
Pos. 1068
PL8×116 ..122



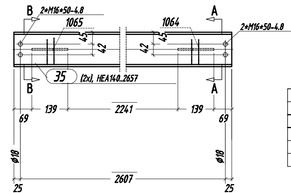
Pos. 1065
PL8×139 ..139

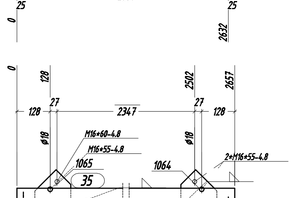


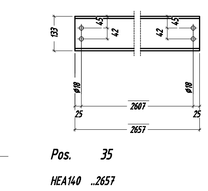
Pos. 1052
HEA140 ..3504



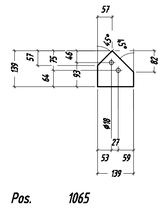
Widok 35 , B-B







Pos. 35
HEA140 ..2657



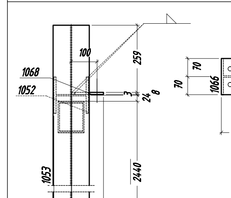
Pos. 1065
PL8×139 ..139

Sztuk	Śruby	Norma	Materiał	Waga	Uzn.
4	M16×50	8781	4.8	0.61	Montażowe
4	M16×60	8781	4.8	0.77	Montażowe
3	M16×55	8781	4.8	0.49	Montażowe
Waga sumaryczna [kg]				1.35	

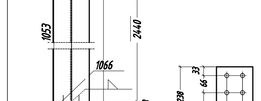
**** Zestawienie do jednej wysyłki-** **Poz. 35 Suma 2 x** **Wykonac**

Nr.	Tor	Poz.	Opis	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	2	35	1Kształ	1	HEA140	S235	2657	65.63	
2	2	1064	Blacha	1	PL8×139	ST3S	139	1.21	
3	2	1065	Blacha	1	PL8×139	ST3S	139	1.21	
Waga sumaryczna [kg]								68.05	

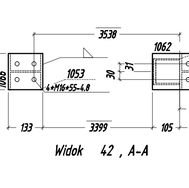
Wymiary Wyrysłowe [W x S x Gł: 133 x 272 x 2657



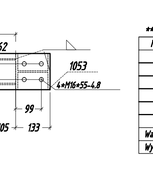
Pos. 1064
PL8×139 ..139



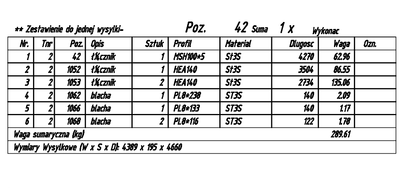
Widok 42 , A-A



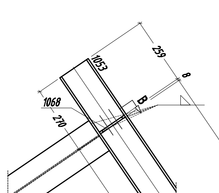
Widok 42 , C-C



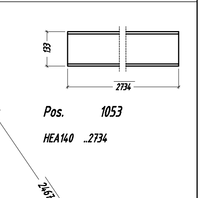
Pos. 1062
PL8×238 ..140



Przekrój 42 , B-B



Pos. 1068
PL8×116 ..122



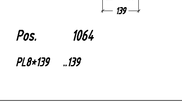
Pos. 1053
HEA140 ..2734

**** Zestawienie do jednej wysyłki-** **Poz. 42 Suma 1 x** **Wykonac**

Nr.	Tor	Poz.	Opis	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	2	42	1Kształt	1	MSH100×5	S235	4278	62.96	
2	2	1052	1Kształt	1	HEA140	S235	3504	86.55	
3	2	1053	1Kształt	2	HEA140	S235	2734	135.86	
4	2	1062	Blacha	1	PL8×238	ST3S	148	2.99	
5	2	1066	Blacha	1	PL8×133	ST3S	148	1.17	
6	2	1068	Blacha	2	PL8×116	ST3S	122	1.78	
Waga sumaryczna [kg]								289.61	

Wymiary Wyrysłowe [W x S x Gł: 4389 x 195 x 4668

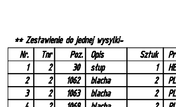
Pos. 1069
PL8×92 ..55



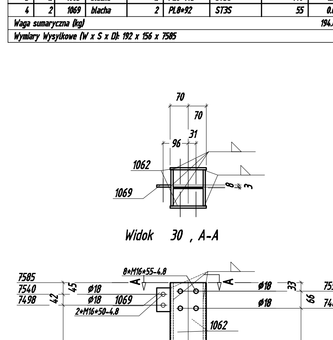
Pos. 1062
PL8×238 ..140

Pos. 1063
PL8×143 ..140

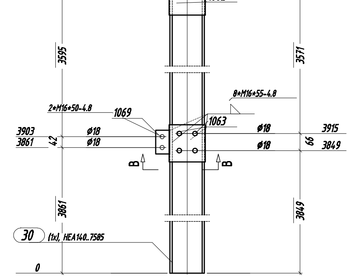
Pos. 30
HEA140 ..7585



Przekrój 30 , B-B



Widok 30 , A-A



30 Dł. HEA140..7585

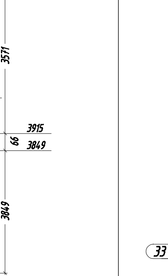
Sztuk	Śruby	Norma	Materiał	Waga	Uzn.
16	M16×55	8781	4.8	2.57	Montażowe
4	M16×50	8781	4.8	0.61	Montażowe
Waga sumaryczna [kg]				3.18	

**** Zestawienie do jednej wysyłki-** **Poz. 30 Suma 1 x** **Wykonac**

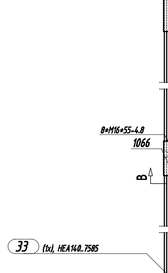
Nr.	Tor	Poz.	Opis	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	2	30	stup	1	HEA140	S235	7585	187.35	
2	2	1062	Blacha	2	PL8×238	ST3S	148	4.38	
3	2	1066	Blacha	2	PL8×133	ST3S	148	2.34	
4	2	1067	Blacha	1	PL8×133	ST3S	67	0.58	
5	2	1069	Blacha	2	PL8×92	ST3S	55	0.66	
Waga sumaryczna [kg]								194.68	

Wymiary Wyrysłowe [W x S x Gł: 192 x 156 x 7585

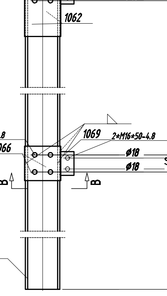
Pos. 1069
PL8×92 ..55



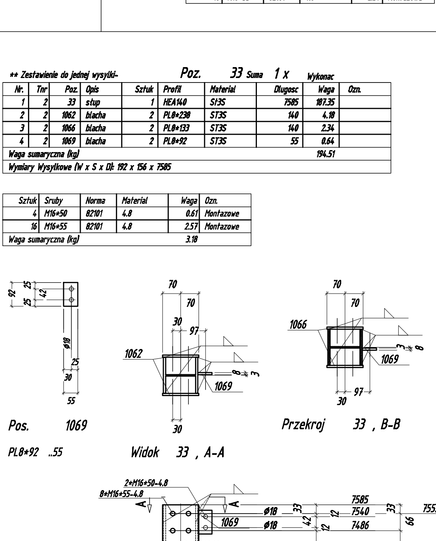
Pos. 1062
PL8×238 ..140



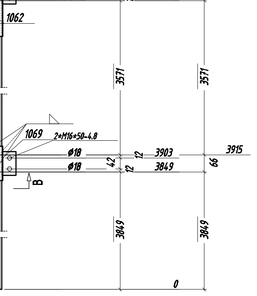
Pos. 1063
PL8×143 ..140



Pos. 30
HEA140 ..7585

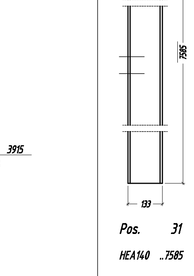


Widok 33 , A-A



Pos. 1066
PL8×133 ..140

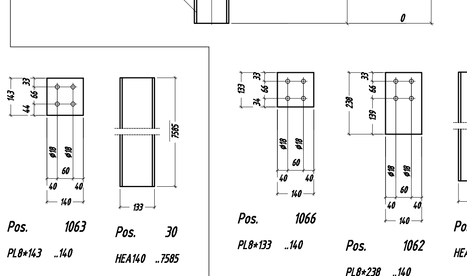
Pos. 1062
PL8×238 ..140



Pos. 33
HEA140 ..7585

Pos. 1069
PL8×92 ..55

Przekrój 33 , B-B



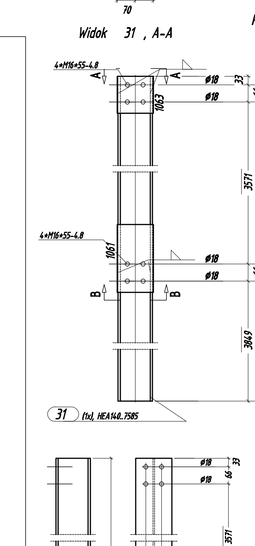
33 Dł. HEA140..7585

Sztuk	Śruby	Norma	Materiał	Waga	Uzn.
4	M16×50	8781	4.8	0.61	Montażowe
16	M16×55	8781	4.8	2.57	Montażowe
Waga sumaryczna [kg]				3.18	

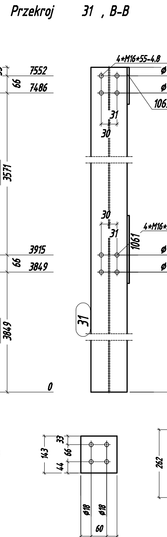
**** Zestawienie do jednej wysyłki-** **Poz. 33 Suma 1 x** **Wykonac**

Nr.	Tor	Poz.	Opis	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	2	33	stup	1	HEA140	S235	7585	187.35	
2	2	1062	Blacha	2	PL8×238	ST3S	148	4.38	
3	2	1066	Blacha	2	PL8×133	ST3S	148	2.34	
4	2	1067	Blacha	1	PL8×133	ST3S	67	0.58	
5	2	1069	Blacha	2	PL8×92	ST3S	55	0.66	
Waga sumaryczna [kg]								195.87	

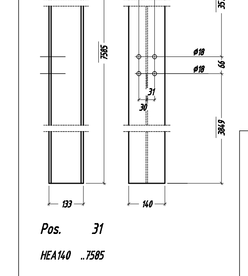
Wymiary Wyrysłowe [W x S x Gł: 192 x 156 x 7585



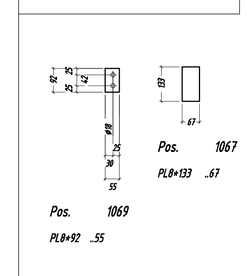
Widok 31 , A-A



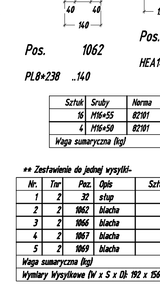
Przekrój 31 , B-B



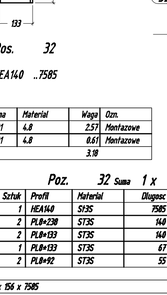
31 Dł. HEA140..7585



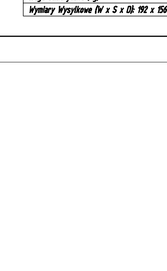
Pos. 31
HEA140 ..7585



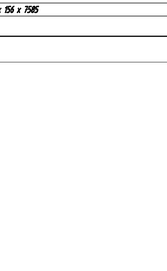
Pos. 1063
PL8×143 ..140



Pos. 1061
PL8×262 ..140



Pos. 1062
PL8×238 ..140



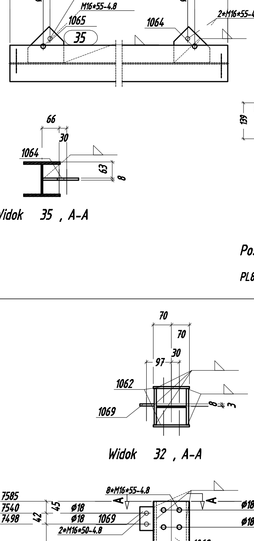
Pos. 32
HEA140 ..7585

Sztuk	Śruby	Norma	Materiał	Waga	Uzn.
16	M16×55	8781	4.8	2.57	Montażowe
4	M16×50	8781	4.8	0.61	Montażowe
Waga sumaryczna [kg]				3.18	

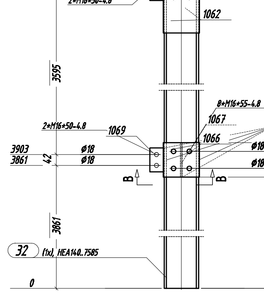
**** Zestawienie do jednej wysyłki-** **Poz. 32 Suma 1 x** **Wykonac**

Nr.	Tor	Poz.	Opis	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	2	32	stup	1	HEA140	S235	7585	187.35	
2	2	1062	Blacha	2	PL8×238	ST3S	148	4.38	
3	2	1066	Blacha	2	PL8×133	ST3S	148	2.34	
4	2	1067	Blacha	1	PL8×133	ST3S	67	0.58	
5	2	1069	Blacha	2	PL8×92	ST3S	55	0.66	
Waga sumaryczna [kg]								195.87	

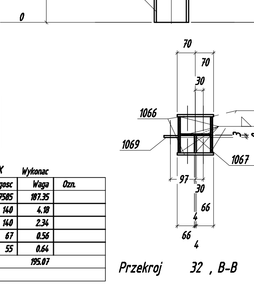
Wymiary Wyrysłowe [W x S x Gł: 192 x 156 x 7585



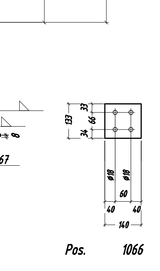
Widok 32 , A-A



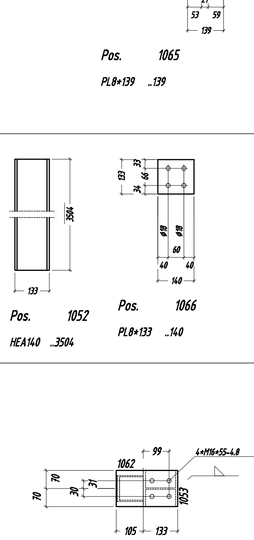
32 Dł. HEA140..7585



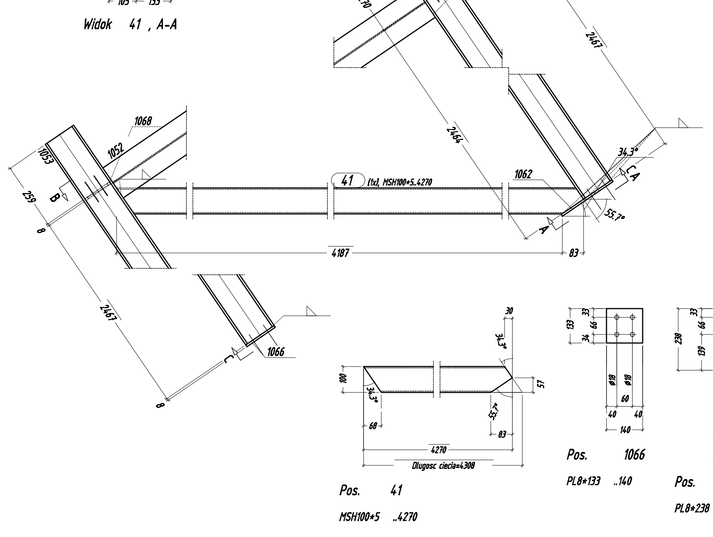
Przekrój 32 , B-B



Pos. 1066
PL8×133 ..140



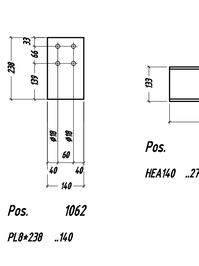
Widok 41 , A-A



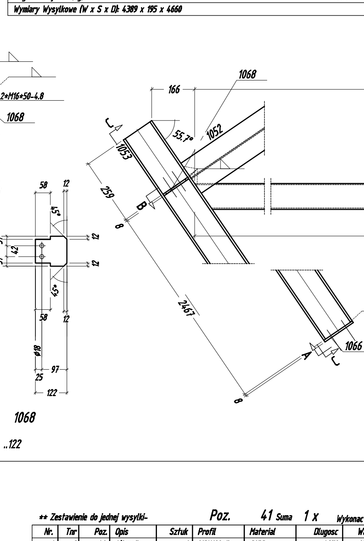
41 Dł. MSH100×5..4278

Pos. 41
MSH100×5 ..4270

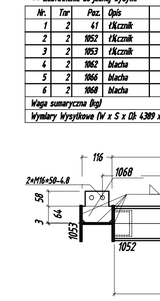
Pos. 1066
PL8×133 ..140



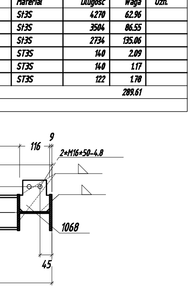
Pos. 1062
PL8×238 ..140



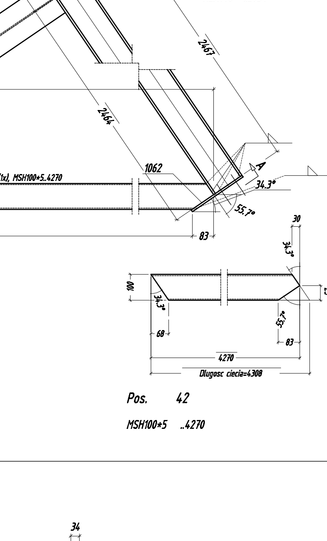
Przekrój 41 , B-B



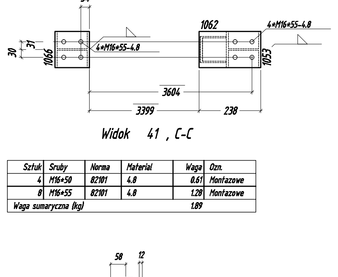
Pos. 1053
HEA140 ..2734



Pos. 1052
HEA140 ..3504



Widok 41 , C-C



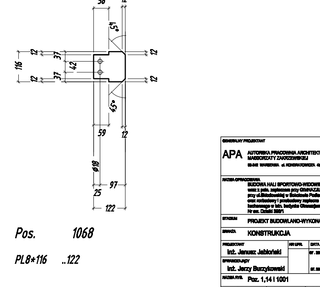
Pos. 1068
PL8×116 ..122

Sztuk	Śruby	Norma	Materiał	Waga	Uzn.
4	M16×50	8781	4.8	0.61	Montażowe
8	M16×55	8781	4.8	1.28	Montażowe
Waga sumaryczna [kg]				1.89	

**** Zestawienie do jednej wysyłki-** **Poz. 41 Suma 1 x** **Wykonac**

Nr.	Tor	Poz.	Opis	Sztuk	Profil	Materiał	Długość	Waga	Uzn.
1	2	41	1Kształt	1	MSH100×5	S235	4278	62.96	
2	2	1052	1Kształt	1	HEA140	S235	3504	86.55	
3	2	1053	1Kształt	2	HEA140	S235	2734	135.86	
4	2	1062	Blacha	1	PL8×238	ST3S	148	2.99	
5	2	1066	Blacha	1	PL8×133	ST3S	148	1.17	
6	2	1068	Blacha	2	PL8×116	ST3S	122	1.78	
Waga sumaryczna [kg]								289.61	

Wymiary Wyrysłowe [W x S x Gł: 4389 x 195 x 4668

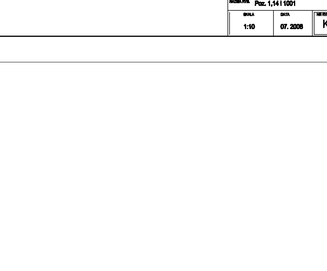


Pos. 1068
PL8×116 ..122

Pos. 1053
HEA140 ..2734

Pos. 42
MSH100×5 ..4270

Pos. 1052
HEA140 ..3504



PROJEKTANT: APA ARCHITEKCI PROJEKTANCI ARCHITEKTURY Sp. z o.o. ul. Wincentego Witosa 4, 31-405 Kraków
UPRAWNIENIA: mgr inż. arch. Jakub Jędrzejski, upr. bud. do projektowania bez ograniczeń w zakresie architektury, wpis do Małopolskiej Okręgowej Izby Inżynierów Budownictwa nr MOIIB/2012/0001
OPRACOWAŁ: mgr inż. Jerzy Bondarenko, upr. bud. do projektowania bez ograniczeń w zakresie konstrukcji, wpis do Małopolskiej Okręgowej Izby Inżynierów Budownictwa nr MOIIB/2012/0001

PROJEKT BUDOWLANO-WYKONAWCZY

BRANŻA: KONSTRUKCJA

FUNKCJA	IMIĘ I NAZWISKO	PODPIS	PIECZĘĆ
PROJEKTANT	mgr inż. Jerzy Bondarenko		
SPRAWDZAŁ	mgr inż. Jakub Jędrzejski		

SKALA: 1:10 | DATA: 07.2020 | NUMER RYSUNKU: KS-02