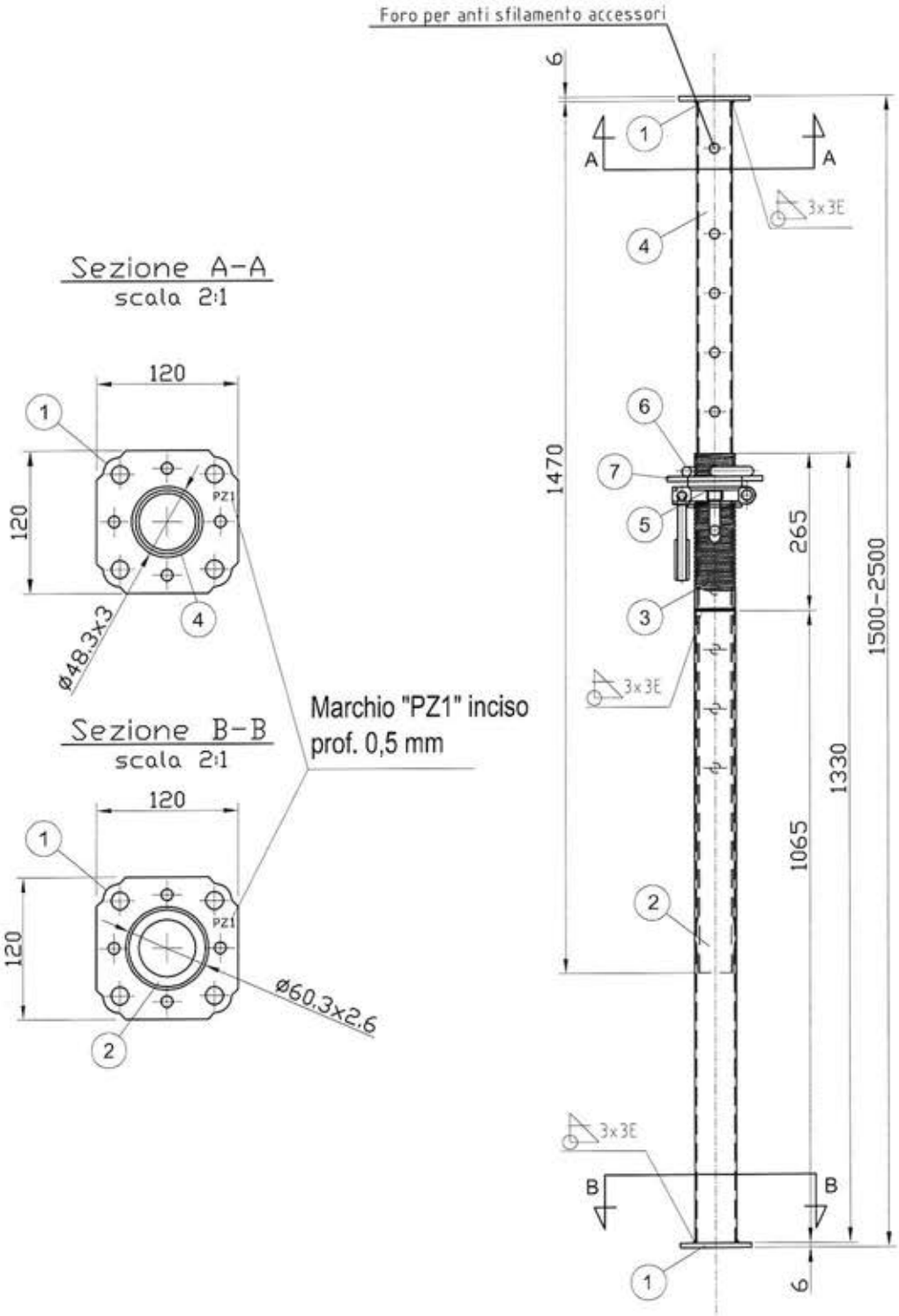


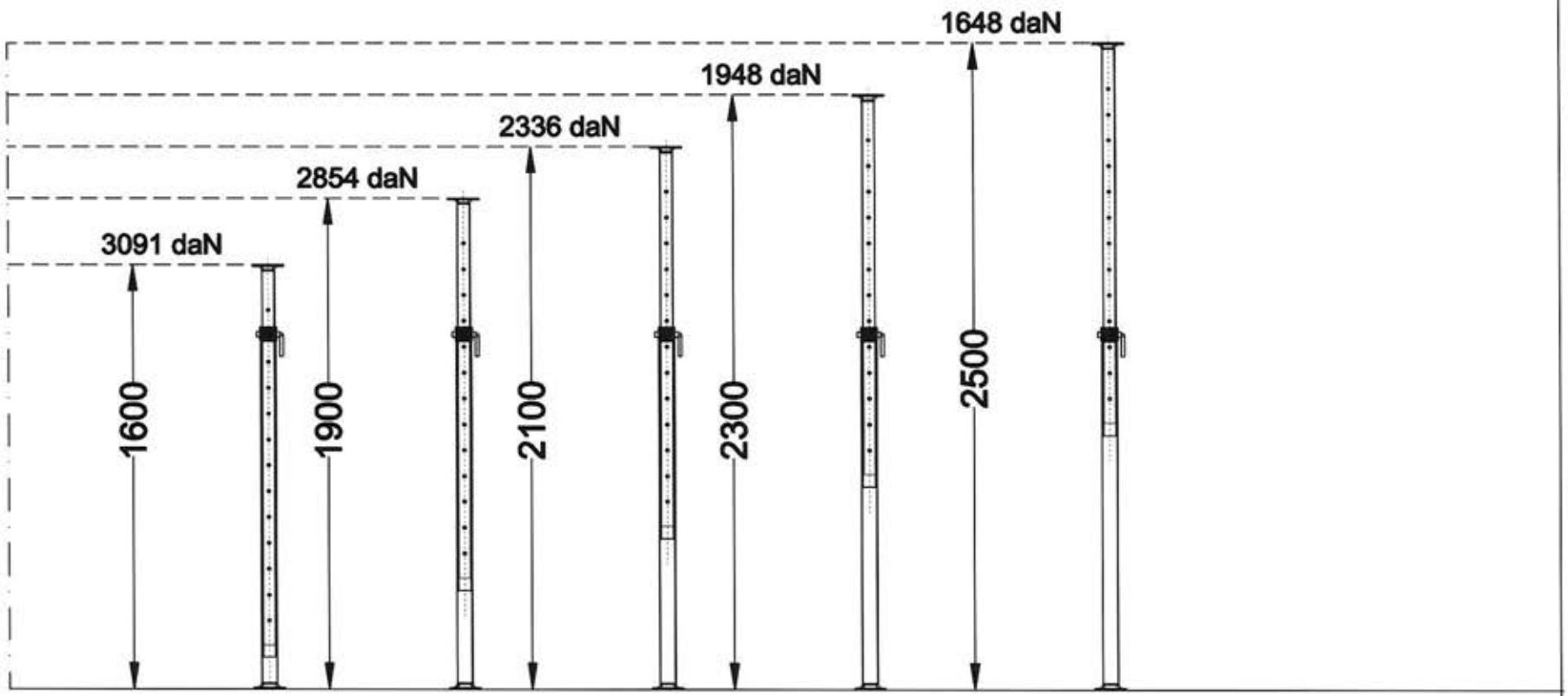
S235JRH snervamento fy > 315 N/mmq

Pos.	Descrizione	Q.tà	Peso kg	Materiale
7	Sganciatore	1	0.50	EN-GJS-450 18 RP
6	Gancio Ø15x322	1	0.48	S 235 JR
5	Ghiera con maniglia per tubo Ø60	1	1.16	EN-GJS-450 18 RP
4	Tubo Ø48.3x3x1470	1	4.93	S 235 JRH
3	Tubo filettato Ø60.3x3.7x268	1	1.30	S 235 JRH
2	Tubo Ø60.3x2.6x1065	1	3.94	S 235 JRH
1	Lamiera 120x120x6	2	1.84	S 235 JR

TIPO1

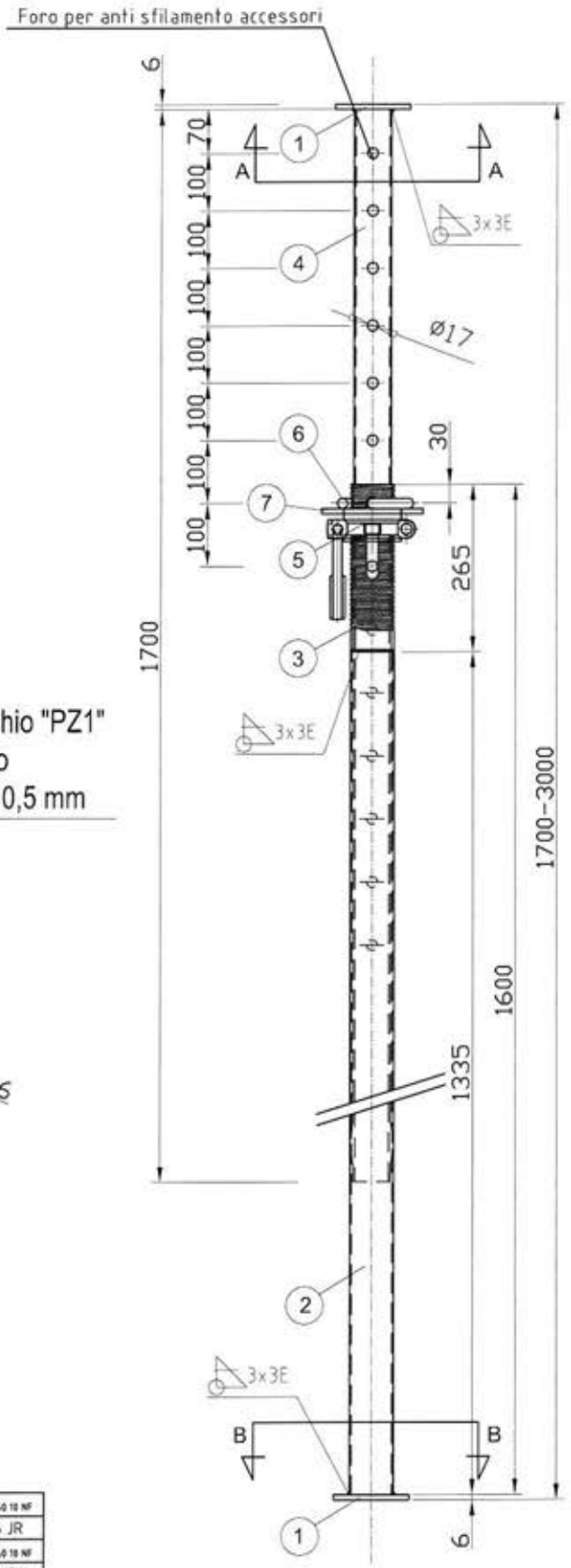
Descrizione	Peso kg
Assieme puntello En1065 B25	15.98

Rev.	Scala	Data	Disegnato	Verificato	TAV.
00	1:10	23/09/2004		L.DI	B25-00

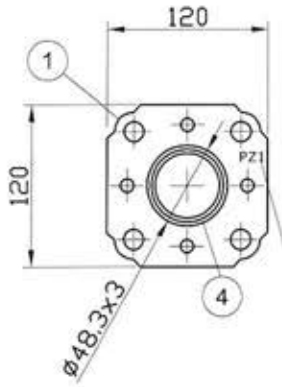


Descrizione						-
Portate puntello En1065 B25						
Rev.	Scala	Data	Disegnato	Verificato	TAV.	B25-P
00	1:10	23/09/2004	P.R.	L.DI		

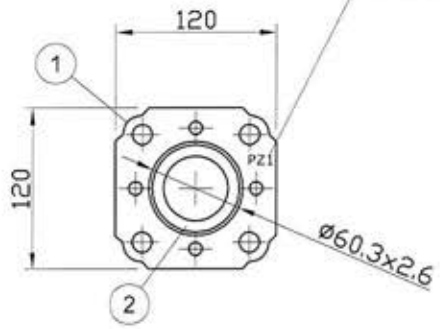
Materiale incrudito fy >315



Sezione A-A
scala 2:1



Sezione B-B
scala 2:1



Marchio "PZ1"
inciso
prof. 0,5 mm

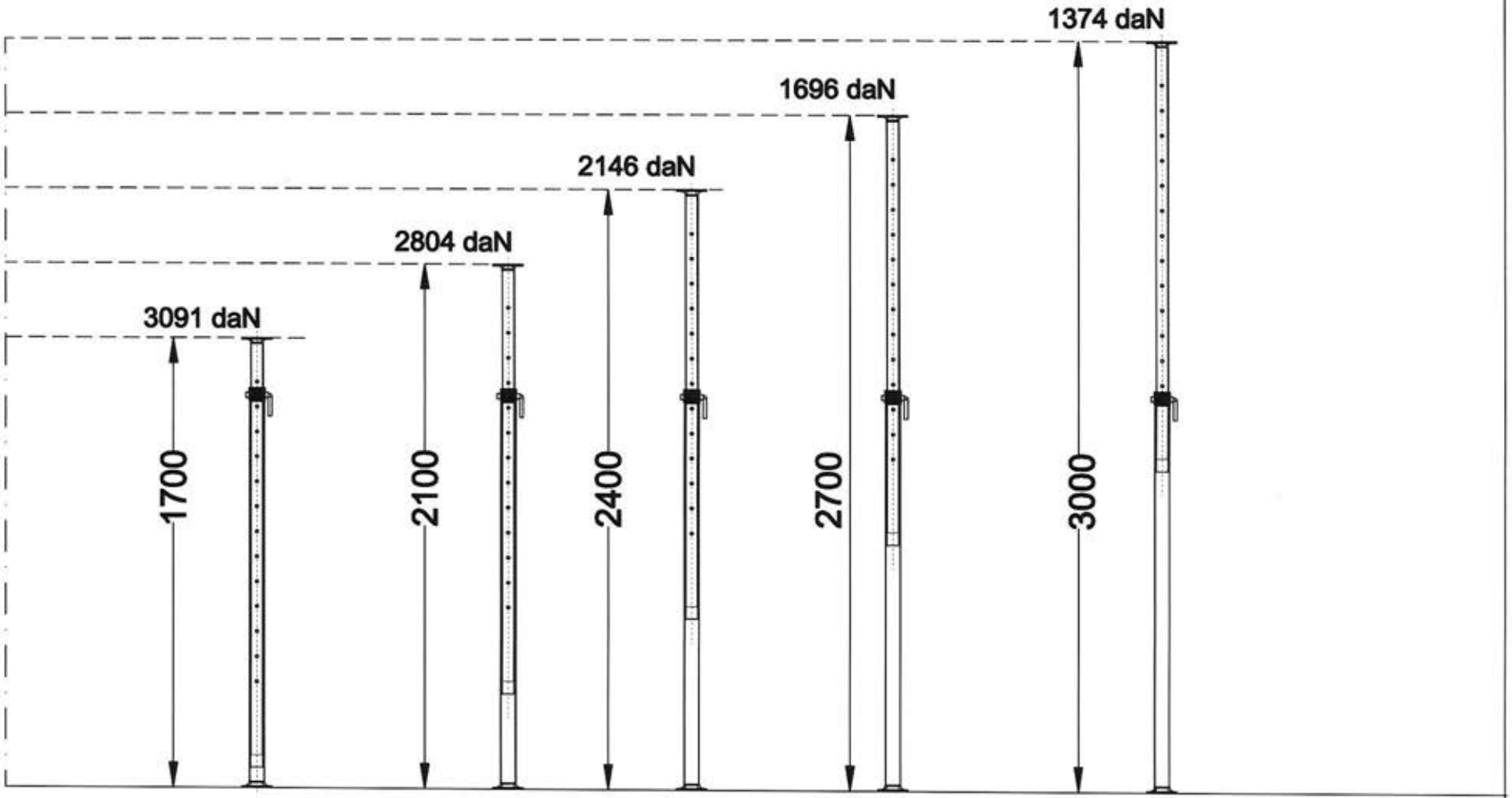
S235JRH snervamento fy > 315 N/mmq

Pos.	Descrizione	Q.tà	Peso kg	Materiale
7	Sganciatore	1	0.50	EN-GJS-450 18 NF
6	Gancio Ø15x322	1	0.48	S 235 JR
5	Ghiera con maniglia per tubo Ø60	1	1.16	EN-GJS-450 18 NF
4	Tubo Ø48.3x3x1700	1	5.70	S 235 JRH
3	Tubo filettato Ø60.3x3.7x268	1	1.30	S 235 JRH
2	Tubo Ø60.3x2.6x1335	1	4.94	S 235 JRH
1	Lamiera 120x120x6	2	1.84	S 235 JR

TIPO1

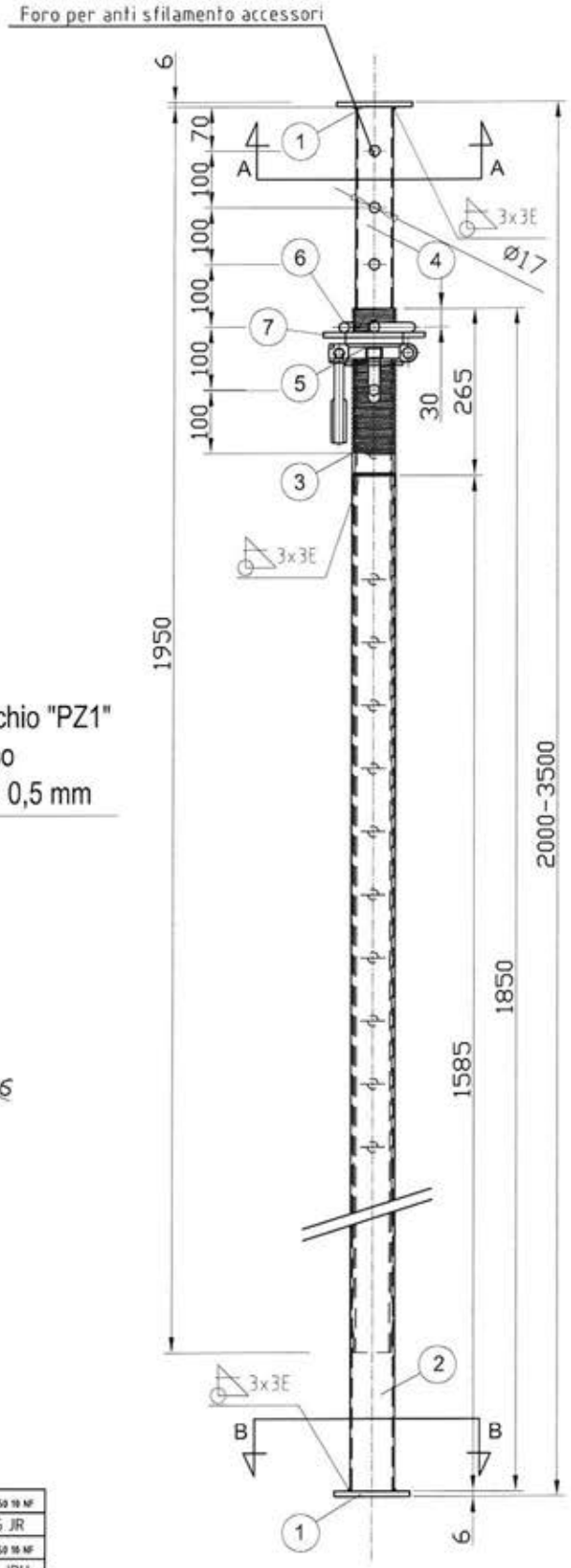
Descrizione	Peso kg
Assieme puntello En1065 B30	17.75

Rev.	Scala	Data	Disegnato	Verificato	TAV.
00	1:10	23/09/2004		L.DI	B30-00

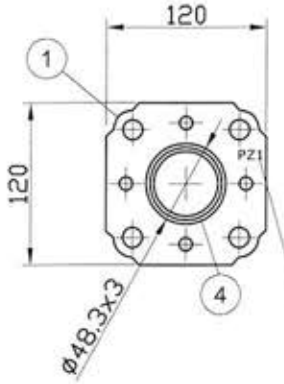


Descrizione						-
Portate puntello En1065 B30						
Rev.	Scala	Data	Disegnato	Verificato	TAV.	B30-P
00	1:10	23/09/2004	P.R.	L.DI		

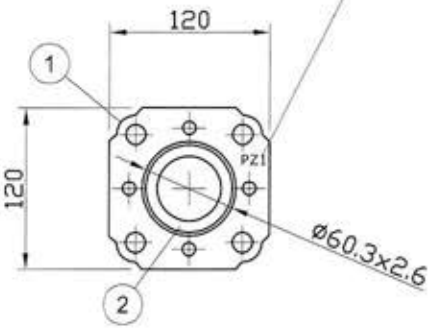
Materiale incrudito fy >315



Sezione A-A
scala 2:1



Sezione B-B
scala 2:1



Marchio "PZ1"
inciso
prof. 0,5 mm

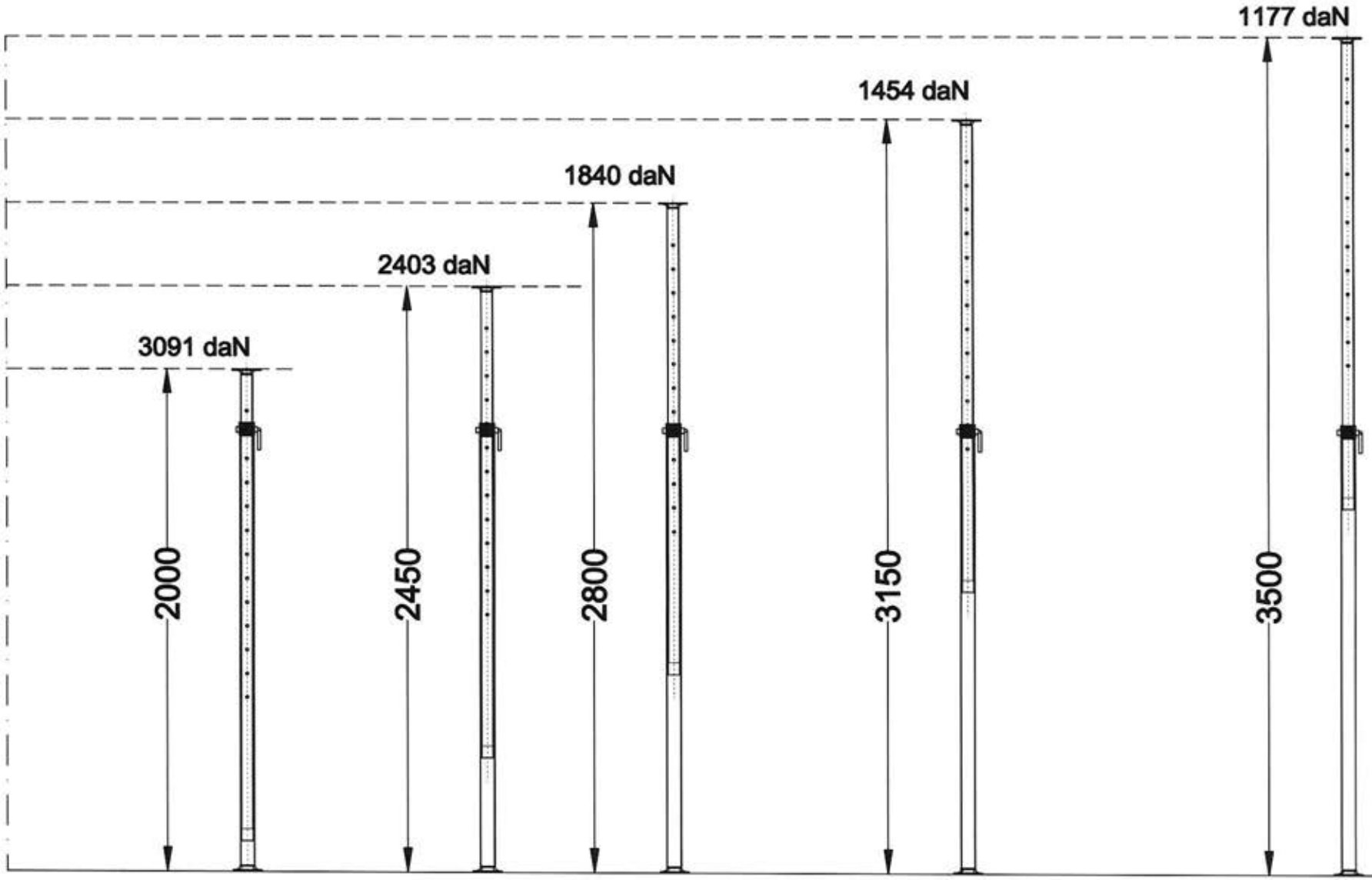
S235JRH snervamento fy > 315 N/mmq

Pos.	Descrizione	Q.tà	Peso kg.	Materiale
7	Sganciatore	1	0.50	EN-GJS-450 18 MF
6	Gancio Ø15x322	1	0.48	S 235 JR
5	Ghiera con maniglia per tubo Ø60	1	1.16	EN-GJS-450 18 MF
4	Tubo Ø48.3x3x1950	1	6.54	S 235 JRH
3	Tubo filettato Ø60.3x3.7x268	1	1.30	S 235 JRH
2	Tubo Ø60.3x2.6x1585	1	5.86	S 235 JRH
1	Lamiera 120x120x6	2	1.84	S 235 JR

TIPO1

Descrizione	Peso kg
Assieme puntello EN1065 B35	19.51

Rev.	Scala	Data	Disegnato	Verificato	TAV.
00	1:10	23/09/2004	P.R.	L.DI	B35-00



Descrizione						-
Portate puntello En1065 B35						
Rev.	Scala	Data	Disegnato	Verificato	TAV.	B35-P
00	1:10	23/09/2004	P.R.	L.DI		

Materiale incrudito fy>315