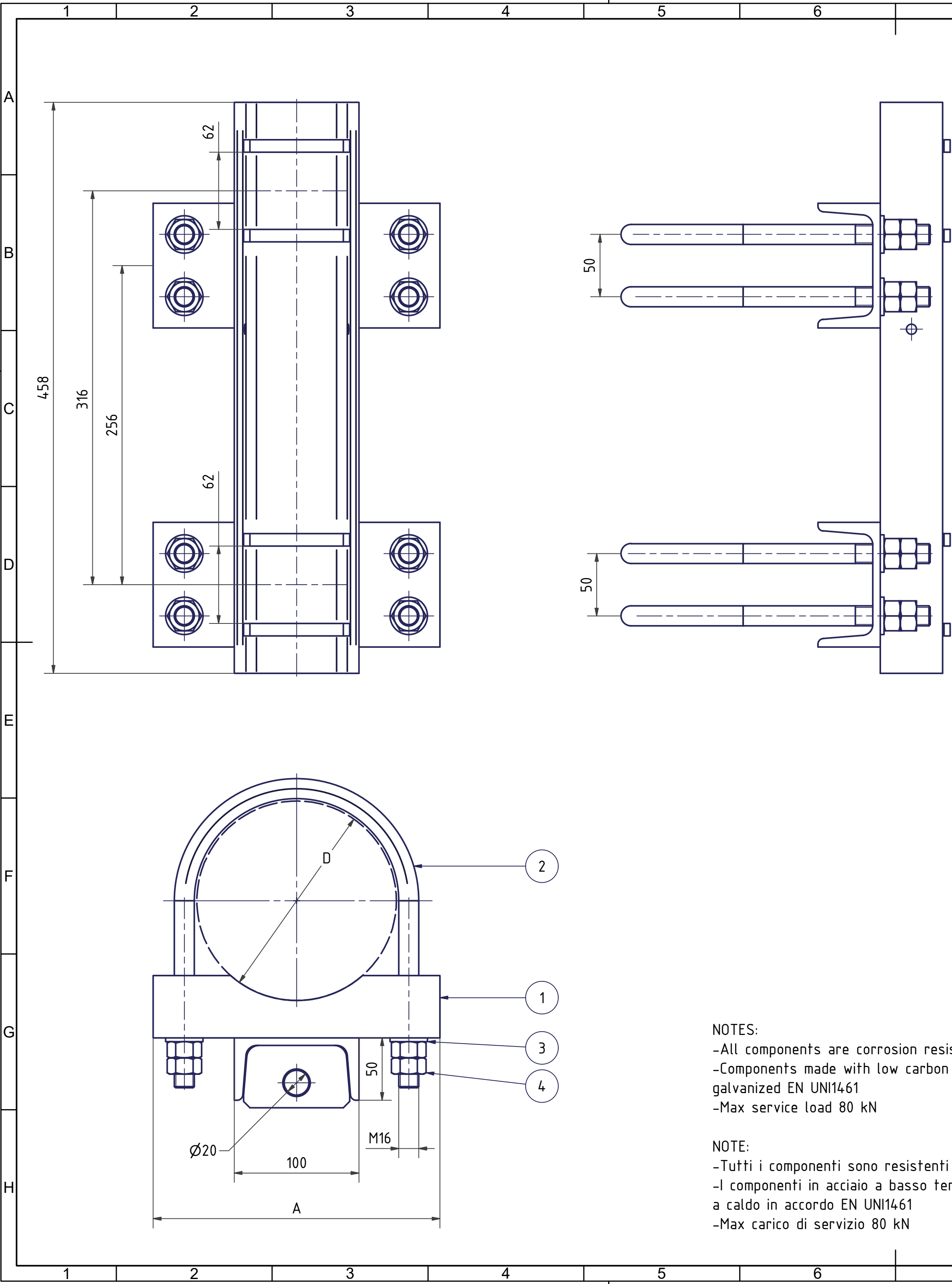


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NOTES:

- All components are corrosion resistant
- Components made with low carbon steel are hot deep galvanized EN UNI1461
- Max service load 80 kN

NOTE:

- Tutti i componenti sono resistenti alla corrosione
- I componenti in acciaio a basso tenore di carbonio sono zincati a caldo in accordo EN UNI1461
- Max carico di servizio 80 kN

REV	DESCRIZIONE	AUTORE	DATA
N	Inserito codice 000700408-16	MAF	20-09-2012
O	Inserito codice 000700408-17-18-19	FIM	21/06/2013
P	Inserito codice 000700408-20	FIM	23/06/2014
Q	Inserito codice 000700408-21	ALC	12/01/2016
R	Inserito codice 000700408-22	ALC	12/04/2016
S	Inserita variante 23	ALC	03/10/2016
T	Aggiornato caritglio	ALC	02/11/2016
U	aggiunta variante 25-26-27	ALC	12/04/2017

000700408-27	508	580	042187-70	042220-46	4	max 2200	27,944 kg
000700408-26	457	550	042187-69	042220-45	4	max 2200	26,943 kg
000700408-25	470	550	042187-67	042220-44	4	max 2200	25,496 kg
000700408-23	360	450	042187-61	042220-42	4	max 2200	22,531 kg
000700408-22	254	270	042187-57	042220-40	4	max 2200	19,076 kg
000700408-21	203	300	042187-55	042220-36	4	max 2200	16,824 kg
000700408-20	285	305	042187-41	042220-32	4	max 2200	19,732 kg
000700408-19	355.6	446	042187-32	042220-31	4	max 2200	22,65 kg
000700408-18	300	390	042187-31	042220-30	4	max 2200	20,504 kg
000700408-17	406.4	496	042187-30	042220-27	4	max 2200	24,102 kg
000700408-16	185	270	042187-29	042220-10	4	max 2200	16,188 kg
000700408-13	290	380	042187-20	042220-22	4	max 2200	20,586 kg
000700408-12	273	360	042187-22	042220-16	4	max 2200	19,454 kg
000700408-10	290	380	042187-20	042220-14	4	max 2200	20,208 kg
000700408-9	240	310	042187-19	042220-13	4	max 2200	17,958 kg
000700408-8	267	360	042187-16	042220-11	4	max 2200	19,274 kg
000700408-7	323.9	400	042187-27	042220-9	4	max 2200	21,214 kg
000700408-6	244,5	310	042187-14	042220-15	4	max 2200	17,999 kg
000700408-5	193.7	270	042187-12	042220-8	4	max 2200	16,335 kg
000700408-4	280	360	042187-8	042220-7	4	max 2200	19,586 kg
000700408-3	168.3	320	042187-7	042220-6	4	max 2200	15,076 kg
000700408-2	225/229	300	042187-2	042220	4	max 2200	17,485 kg
000700408-1	215/219	300	042187-5	042220-2	4	max 2200	17,397 kg
000700408	160	230	042187-3	042220-1	4	max 2200	14,805 kg

4	16	04160005588	Nut M16 ISO 4032 increased thread	Acciaio zincato / H.D.G steel
3	8	04160006592	Washer 17x30 ISO 7089	Acciaio zincato / H.D.G steel
2	4	vedi tabella	U-BOLT M16 FOR POLE	S355 JR EN10025
1	1	vedi tabella	FITTING BRACKET TRC+ FOR POLE	S355JR EN10025
ELE	QT	NUMERO PART	DESCRIZIONE	MATERIALE
Elenco parti				

scala / scale 1 : 2.5		Peso / weight ca. (g) 14,801 kg											
		Nome / name		Data / date		Titolo / title Staffa attacco palo tondo ø160mm Fitting for pole ø160mm							
Creato da / created by JM		03/12/2008											
Approvato da / approved by FIM													
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PFISTERER s.r.l.		Italy		Comm. rev. / rev. no.		Data mod. / date of issue 12/04/2017		Nome / name ALC		Index / rev.		Codice / document no. 000700408	