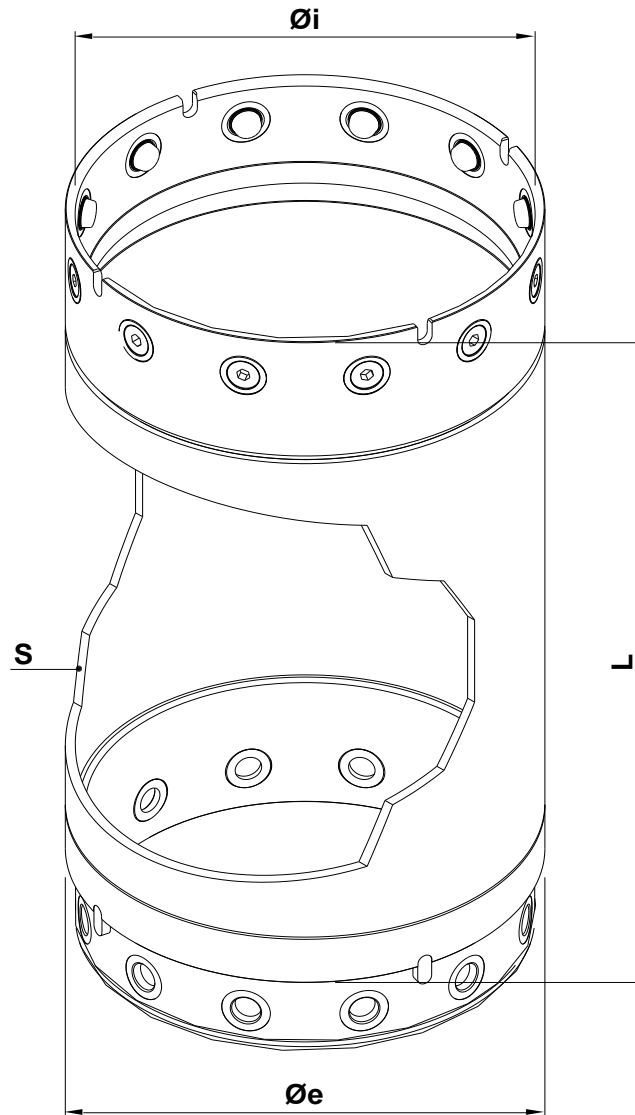
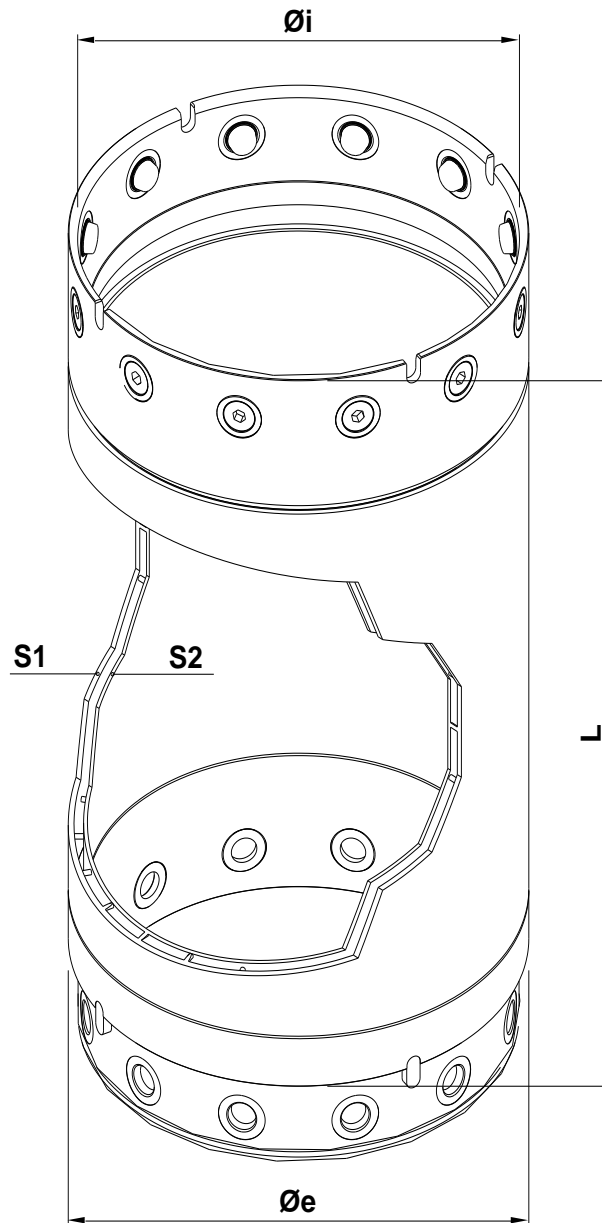


CASING TUBES TYPE SINGLE WALL
TUBI FORMA VERSIONE SEMPLICE PARETE



CASING TUBES TYPE DOUBLE WALL
TUBI FORMA VERSIONE DOPPIA PARETE



CASING TUBES double wall – Technical Data

Descriptions	ref.	u/mis.														
Outside diameter	Øe	mm	600	700	800	900	1000	1200	1300	1500	1500	1600	1800	2000	2200	2500
Inside diameter	Øi	mm	520	620	720	820	920	1120	1220	1420	1400	1500	1680	1880	2080	2260
Outside wall thick.	S1	mm	10	10	10	10	10	12	15	15	15	15	18	20	20	25
Inside wall thick.	S2	mm	8	8	8	8	10	10	10	10	10	10	10	12	12	12
Longitudinal bars		n°	13	15	17	19	21	25	28	32	32	34	38	42	46	52
Length	L	mt.	changeable from 1 to 6 meters													

The above specifications are indicative only and in no way binding. The right is reserved to alter the data without prior notice

CASING TUBES single wall – Technical Data

Descriptions	ref.	u/mis.														
Outside diameter	Øe	mm	600	700	800	900	1000	1200	1300	1500	1500	1600	1800	2000	2200	2500
Inside diameter	Øi	mm	520	620	720	820	920	1120	1220	1420	1400	1500	1680	1880	2080	2260
Outside wall thick.	S	mm	12	12	14	14	15	15	18	18	18	20	25	25	30	
Length	L	mt.	changeable from 1 to 6 meters													

The above specifications are indicative only and in no way binding. The right is reserved to alter the data without prior notice

PRINCIPALS DESCRIPTION

Normally we recommended double walled casings. Better inside guided, during to the operation with drilling tools, and high resistance of the casings.

But of weight reasons single walled casings can be used for larger diameters.

The bottom casings would always be double walled.

Normally the casings are made of carbon steel in accordance with UNI EN 10025 grade ≥ S275JR.

Together the casing can be supply some useful accessories:

- The adapter to connect the rotary table at the casing;
- The casing funnel as protection for the casing joint and makes insertion of the drilling tools easy;
- The lifting device enables a quick assembly and dismantling the casing without damaging the conical rings.

