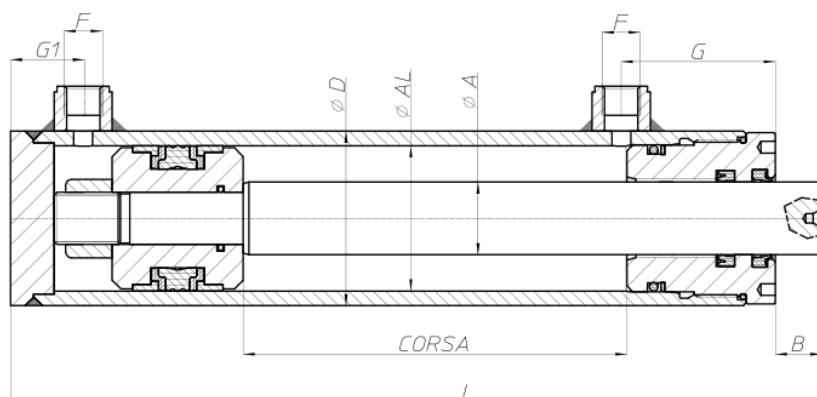
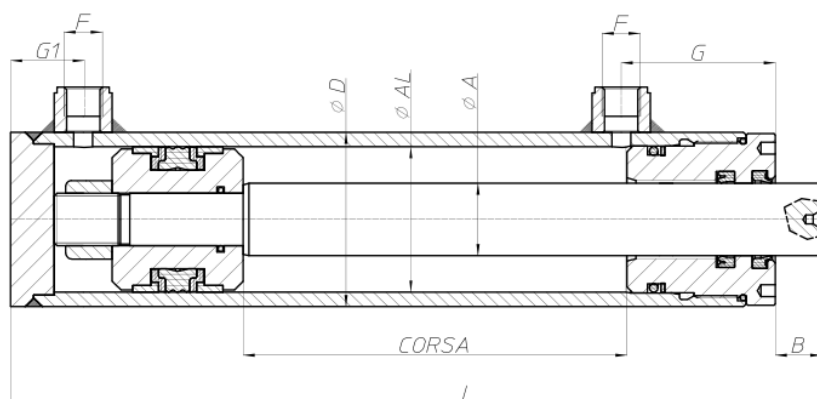


ST**CILINDRI DOPPIO EFFETTO - DOUBLE ACTING CYLINDERS**
DOPPELTWIRKENDE ZYLINDER - VÉRINS DOUBLE EFFET

CODICE - CODE CODE - CODE	D	AL	A	CORSA - STROKE LAUF - COURSE	I	G	G1	B	F	KG
ST25160050	35	25	16	50	135	33	15	17	1/4"	0,70
ST25160100				100	185					0,95
ST25160150				150	235					1,25
ST25160200				200	285					1,50
ST32200050	42	32	20	50	155	33	20	16	1/4"	1,30
ST32200100				100	205					1,60
ST32200150				150	255					1,95
ST32200200				200	305					2,30
ST32200250				250	355					2,70
ST32200300				300	405					3,00
ST32200400				400	505					3,70
ST32200500				500	605					4,40
ST40200100	50	40	20	100	230	40	23	22	1/4"	2,27
ST40200150				150	280					2,67
ST40200200				200	330					3,05
ST40200250				250	380					3,45
ST40200300				300	430					3,85
ST40200350				350	480					4,27
ST40200400				400	530					4,65
ST40200450				450	580					5,08
ST40200500				500	630					5,49
ST40250100	50	40	25	100	230	40	23	22	1/4"	2,50
ST40250150				150	280					2,95
ST40250200				200	330					3,39
ST40250250				250	380					3,85
ST40250300				300	430					4,32
ST40250350				350	480					4,79
ST40250400				400	530					5,26

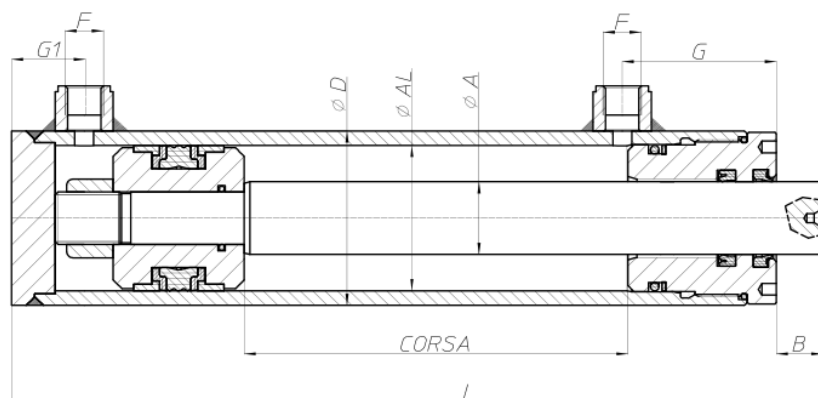
TUBO - TUBE - ROHR - TUBE:
STELO - ROD - STANGE - TIGE:ACCIAIO · STEEL · STAHL · ACIER - ST 52.3 DIN 2393 ISO H9
ACCIAIO · STEEL · STAHL · ACIER - UNI C45 SAE 1045 - CROMO 25 MICRON ± 5



CODICE - CODE CODE - CODE	D	AL	A	CORSA - STROKE LAUF - COURSE	I	G	G1	B	F	KG
ST40250450	50	40	25	450	580	40	23	22	1/4"	5,72
ST40250500				500	630					6,20
ST40250550				550	680					6,60
ST40250600				600	730					7,13
ST50250100	60	50	25	100	240	43	26	22	3/8"	3,29
ST50250150				150	290					3,83
ST50250200				200	340					4,34
ST50250250				250	390					4,85
ST50250300				300	440					5,35
ST50250350				350	490					5,94
ST50250400				400	540					6,40
ST50250450				450	590					7,30
ST50250500				500	640					7,43
ST50250550				550	690					8,06
ST50250600				600	740					8,46
ST50250700				700	840					9,80
ST50250800				800	940					10,71
ST50251000				1000	1140					12,87
ST50300100	60	50	30	100	240	43	26	22	3/8"	3,60
ST50300150				150	290					4,11
ST50300200				200	340					4,74
ST50300250				250	390					5,35
ST50300300				300	440					5,97
ST50300350				350	490					6,55
ST50300400				400	540					7,20
ST50300450				450	590					7,80
ST50300500				500	640					8,42
ST50300550				550	690					9,04
ST50300600				600	740					9,64
ST50300700				700	840					10,85
ST50300800				800	940					12,10
ST50301000				1000	1140					14,57
ST60300100	70	60	30	100	260	50	30	23	3/8"	4,82
ST60300150				150	310					5,55

TUBO - TUBE - ROHR - TUBE:
STELO - ROD - STANGE - TIGE:

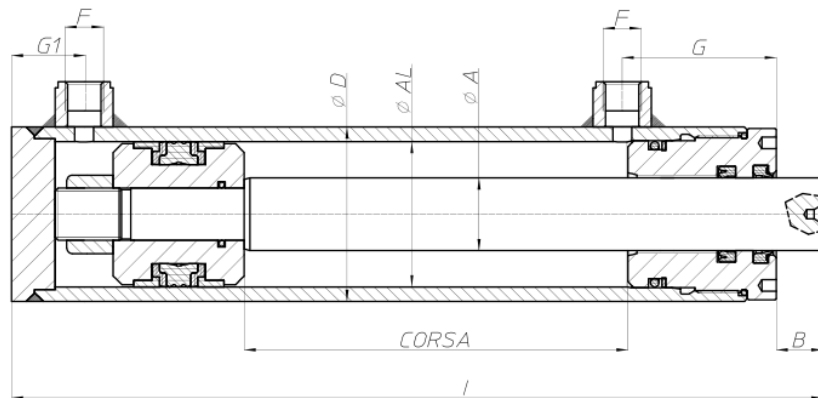
ACCIAIO · STEEL · STAHL · ACIER - ST 52.3 DIN 2393 ISO H9
ACCIAIO · STEEL · STAHL · ACIER - UNI C45 SAE 1045 - CROMO 25 MICRON ± 5



CODICE - CODE CODE - CODE	D	AL	A	CORSA - STROKE LAUF - COURSE	I	G	G1	B	F	KG
ST60300200	70	60	30	200	360	50	30	23	3/8"	6,20
ST60300250				250	410					6,87
ST60300300				300	460					7,55
ST60300350				350	510					8,20
ST60300400				400	560					8,90
ST60300450				450	610					9,53
ST60300500				500	660					10,25
ST60300550				550	710					10,86
ST60300600				600	760					11,60
ST60300700				700	860					13,00
ST60300800				800	960					14,26
ST60301000				1000	1160					17,00
ST60350100	70	60	35	100	260	50	30	23	3/8"	5,07
ST60350150				150	310					5,85
ST60350200				200	360					6,60
ST60350250				250	410					7,40
ST60350300				300	460					8,15
ST60350350				350	510					8,94
ST60350400				400	560					9,72
ST60350450				450	610					10,47
ST60350500				500	660					11,25
ST60350550				550	710					12,00
ST60350600				600	760					12,81
ST60350700				700	860					14,50
ST60350800				800	960					15,87
ST60351000				1000	1160					18,93
ST60400200	70	60	40	200	360	50	30	23	3/8"	7,25
ST60400250				250	410					8,14
ST60400300				300	460					9,03
ST60400350				350	510					9,90
ST60400400				400	560					10,79
ST60400450				450	610					11,64
ST60400500				500	660					12,52
ST60400550				550	710					13,45

TUBO - TUBE - ROHR - TUBE:
STELO - ROD - STANGE - TIGE:

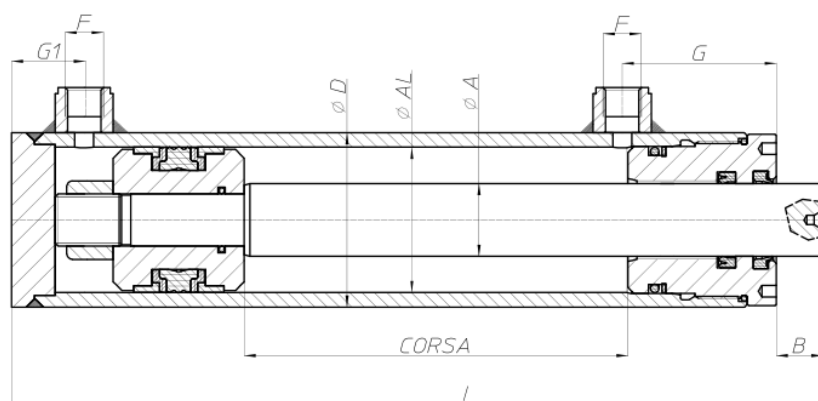
ACCIAIO · STEEL · STAHL · ACIER - ST 52.3 DIN 2393 ISO H9
ACCIAIO · STEEL · STAHL · ACIER - UNI C45 SAE 1045 - CROMO 25 MICRON ± 5



CODICE - CODE CODE - CODE	D	AL	A	CORSA - STROKE LAUF - COURSE	I	G	G1	B	F	KG
ST60400600	70	60	40	600	760	50	30	23	3/8"	14,30
ST60400700				700	860					16,30
ST60400800				800	960					17,82
ST60401000				1000	1160					21,40
ST63400200	73	63	40	200	360	50	30	23	3/8"	7,60
ST63400250				250	410					8,50
ST63400300				300	460					9,40
ST63400350				350	510					10,30
ST63400400				400	560					11,20
ST63400450				450	610					12,10
ST63400500				500	660					13,00
ST63400550				550	710					13,90
ST63400600				600	760					14,80
ST63400700				700	860					16,70
ST63400800	80	70	35	800	960	50	33	23	3/8"	18,50
ST63401000				1000	1160					22,10
ST70350100				100	260					6,09
ST70350150				150	310					6,95
ST70350200				200	360					7,74
ST70350250				250	410					8,60
ST70350300				300	460					9,40
ST70350350				350	510					10,26
ST70350400				400	560					11,00
ST70350450				450	610					11,88
ST70350500	80	70	40	500	660	50	33	23	3/8"	12,60
ST70350550				550	710					13,66
ST70350600				600	760					14,20
ST70350700				700	860					16,20
ST70350800				800	960					17,56
ST70351000				1000	1160					21,26
ST70400100	80	70	40	100	260	50	33	23	3/8"	6,50
ST70400150				150	310					7,50
ST70400200				200	360					8,50
ST70400250				250	410					9,26

TUBO - TUBE - ROHR - TUBE:
STELO - ROD - STANGE - TIGE:

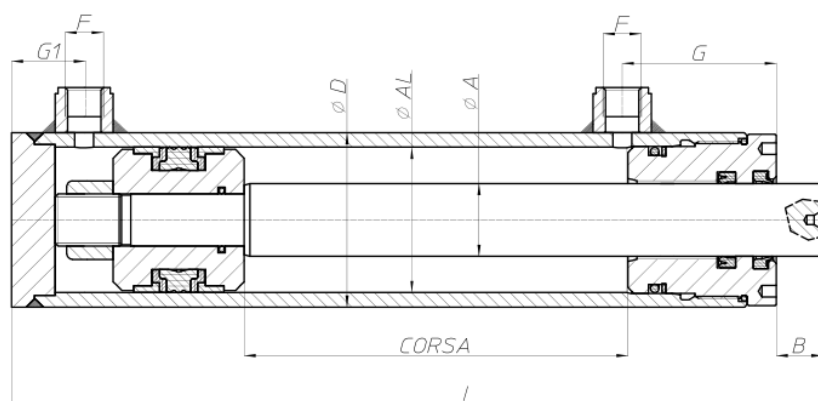
ACCIAIO · STEEL · STAHL · ACIER - ST 52.3 DIN 2393 ISO H9
ACCIAIO · STEEL · STAHL · ACIER - UNI C45 SAE 1045 - CROMO 25 MICRON ± 5



CODICE - CODE CODE - CODE	D	AL	A	CORSA - STROKE LAUF - COURSE	I	G	G1	B	F	KG
ST70400300	80	70	40	300	460	50	33	23	3/8"	10,24
ST70400350				350	510					11,20
ST70400400				400	560					12,80
ST70400450				450	610					13,11
ST70400500				500	660					14,01
ST70400550				550	710					15,10
ST70400600				600	760					15,99
ST70400700				700	860					18,00
ST70400800				800	960					19,73
ST70401000				1000	1160					23,51
ST80400200	92	80	40	200	380	60	35	25	1/2"	11,08
ST80400250				250	430					12,22
ST80400300				300	480					13,35
ST80400400				400	580					15,56
ST80400500				500	680					17,77
ST80400600				600	780					19,98
ST80400700				700	880					22,50
ST80400800				800	980					24,50
ST80401000				1000	1180					28,92
ST80500200	92	80	50	200	380	60	35	25	1/2"	12,35
ST80500250				250	430					13,73
ST80500300				300	480					15,15
ST80500400				400	580					17,95
ST80500500				500	680					20,71
ST80500600				600	780					24,00
ST80500700				700	880					26,80
ST80500800				800	980					29,50
ST80501000				1000	1180					35,00
ST90500300	105	90	50	300	486	60	40	23	1/2"	19,30
ST90500400				400	586					22,65
ST90500500				500	686					25,95
ST90500600				600	786					29,30
ST90500700				700	886					32,70
ST90500800				800	986					35,95

TUBO - TUBE - ROHR - TUBE:
STELO - ROD - STANGE - TIGE:

ACCIAIO · STEEL · STAHL · ACIER - ST 52.3 DIN 2393 ISO H9
ACCIAIO · STEEL · STAHL · ACIER - UNI C45 SAE 1045 - CROMO 25 MICRON ± 5



CODICE - CODE CODE - CODE	D	AL	A	CORSA - STROKE LAUF - COURSE	I	G	G1	B	F	KG
ST90501000				1000	1186					42,60
ST100500200	115	100	50	200	410	82	38	25	1/2"	19,50
ST100500250				250	460					21,50
ST100500300				300	510					23,00
ST100500400				400	610					26,50
ST100500500				500	710					30,00
ST100500600				600	810					33,50
ST100500700				700	910					37,30
ST100500800				800	1010					40,50
ST100501000				1000	1210					47,50
ST100600300	115	100	60	300	510	82	38	25	1/2"	25,50
ST100600400				400	610					29,50
ST100600500				500	710					33,50
ST100600600				600	810					37,50
ST100600700				700	910					42,30
ST100600800				800	1010					46,00
ST100601000				1000	1210					54,50