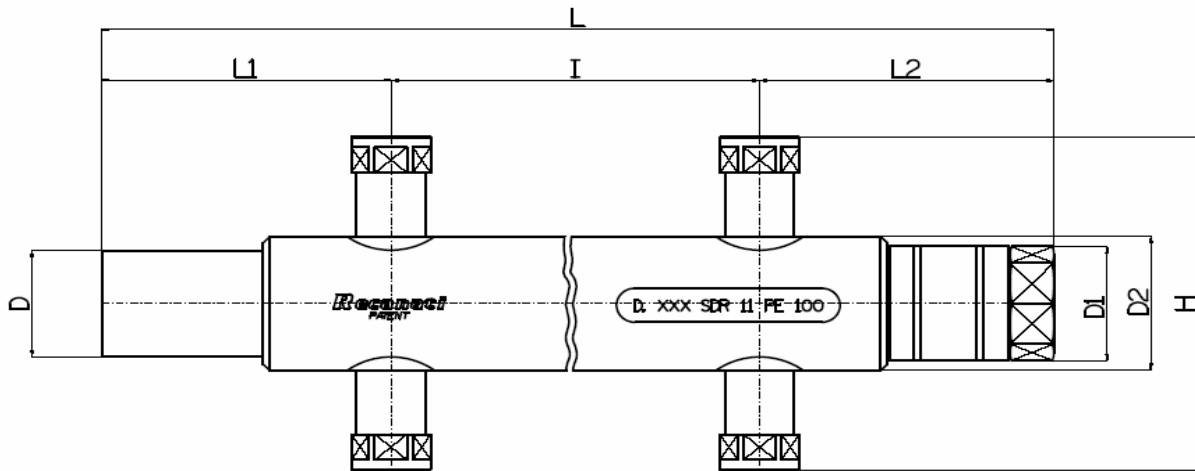


**COD. B903 di prolunga e transizione
INTERASSE 120**



D	D1	D2	L1*	L2*	L*	H			I	K
						1/2"	3/4"	1"		
32	1"	43	130	130	$L=(N/2 \times 120) + K$	129	137	141	120	140
40	1 1/4"	52	130	140	$L=(N/2 \times 120) + K$	138	146	150	120	150
50	1 1/2"	63	130	145	$L=(N/2 \times 120) + K$	149	157	161	120	155
63	2"	75	130	145	$L=(N/2 \times 120) + K$	161	169	173	120	155
75	2 1/2"	90	130	150	$L=(N/2 \times 120) + K$	176	184	188	120	160

* = LUNGHEZZE MINIME
N = NUMERO DERIVAZIONI