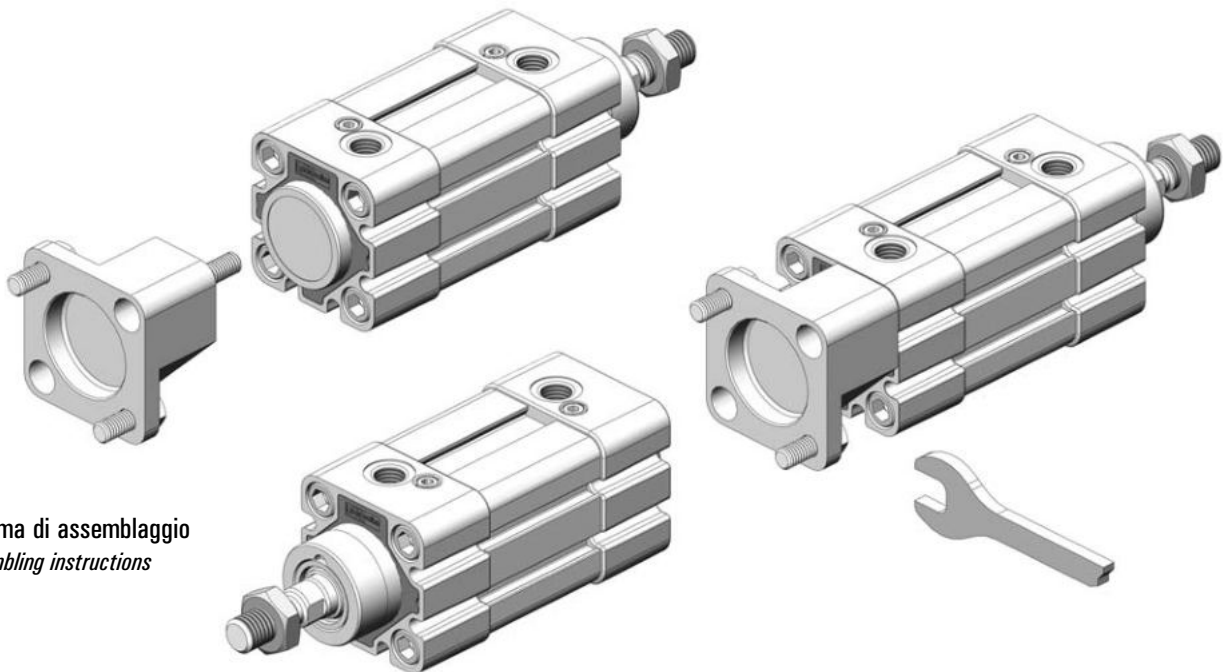
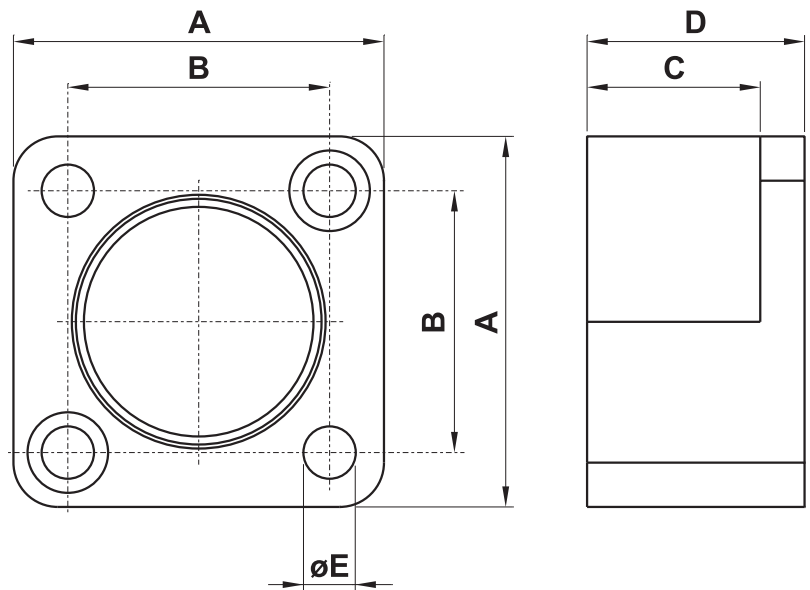


## FLANGIA INTERMEDIA PER CILINDRI ISO 15552 CONTRAPPOSTI

*intermediate flange for opposite ISO 15552 cylinders*

Questa flangia intermedia deve essere inserita tra due cilindri ISO 15552 (ex ISO 6431) per formare un cilindro contrapposto. È venduta in kit con tutti i particolari necessari al suo assemblaggio.

*This intermediate flange is inserted between two ISO 15552 (ex ISO 6431) cylinders to form an opposite cylinder. It is sold in kit with all necessary pieces for installation.*



Schema di assemblaggio  
*Assembling instructions*

codice <i>code</i>	per alesaggio <i>for bore</i>	A	B	C	D	E
21.190.2	32	46	32.5	21.5	27	6.5
21.191.2	40	52	38	20.5	27	6.5
21.192.2	50	63	46.5	25.5	32	8.5
21.193.2	63	73	56.5	21.5	28	8.5
21.194.2	80	92	72	31	38	10.5
21.195.2	100	110	89	31	38	10.5
21.196.2	125	134	110	33	44	12.5

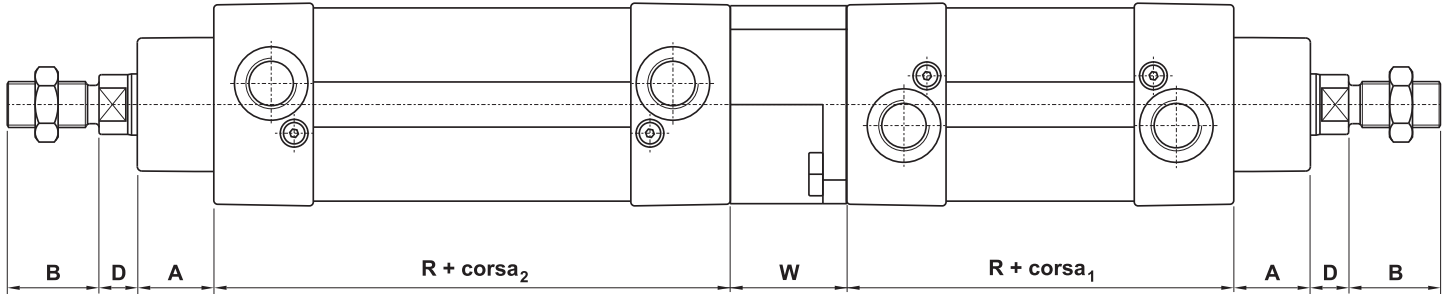
# cilindri ISO 15552 (ex ISO 6431)

*cylinders ISO 15552 (ex ISO 6431)*



## CONTRAPPOSTO

*opposite cylinder*



φ	A	B	D	R	W
32	16	22	10	94	27
40	20	24	10	105	27
50	25	32	12	106	32
63	25	32	12	121	28
80	32.5	40	13.5	128	38
100	35	40	16	138	38
125	40	54	25	160	44



### Esempio di codifica

*Example of order code*

N11D20320100/0150  
corsa<sub>1</sub> corsa<sub>2</sub>

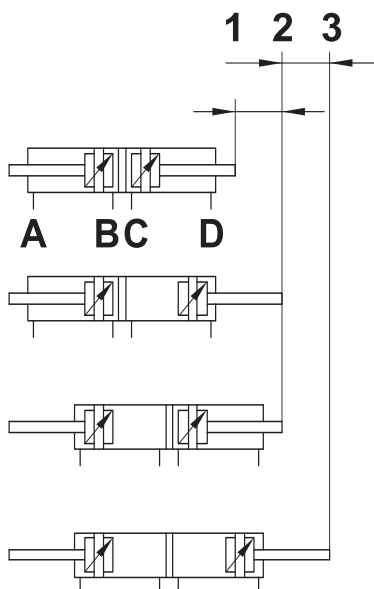
E11D20320100/0150  
corsa<sub>1</sub> corsa<sub>2</sub>

### Contrapposto a 3 posizioni

*Opposite cylinder with 3 positions*

Per questa configurazione le due parti del cilindro contrapposto devono avere la stessa corsa.

*To achieve this configuration two cylinders of identical stroke length must be connected together.*



### Contrapposto a 4 posizioni

*Opposite cylinder with 4 positions*

Per questa configurazione le due parti del cilindro contrapposto devono avere corse differenti.

*To achieve this configuration two cylinders of different stroke length must be connected together.*

