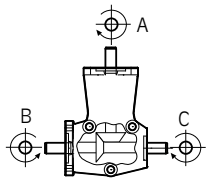
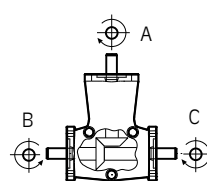
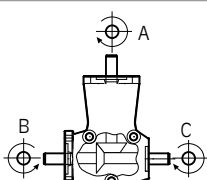
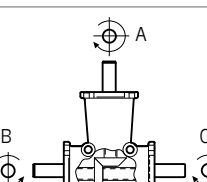
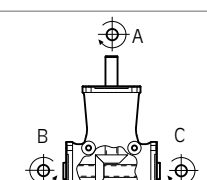
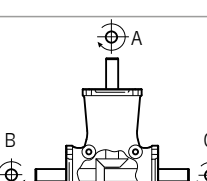
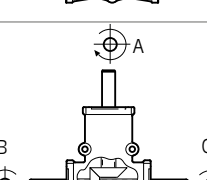
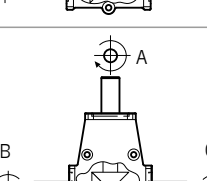


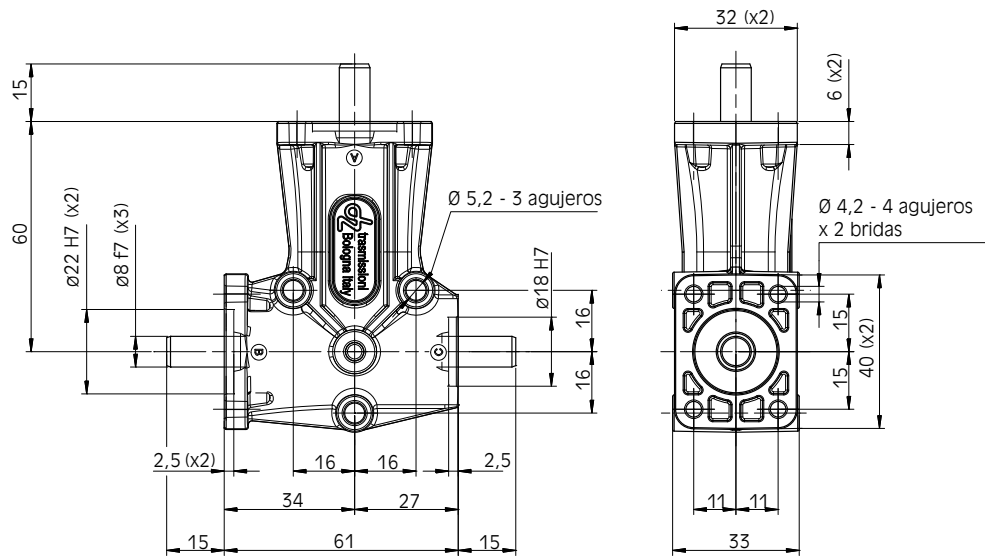
La tabla 1 que se presenta a continuación indica, para cada modelo, el diámetro del eje, la ratio de transmisión, el eje de entrada A, el eje de salida B o C, o D o bien ambos, el sentido de rotación

y el número de bridas indicado en el dibujo lateral. Normalmente, **el eje A se considera el de entrada**, con ratio 1:2 y 1:3 siendo el más rápido.

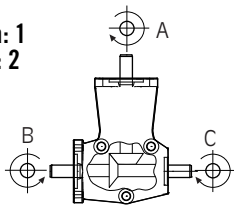
Tabla 1. **CARACTERÍSTICAS**

MODELO DZ	Ø Eje	Ratio	Entrada	Salida	Modelo	Peso (kg)
1 	Ø 8	1:1	A	B	DZ 10S-2FAB-	0,3
	Ø 8	1:1	A	C	DZ 10FS2FAC-	
	Ø 8	1:2	A	B	DZ 12S-2FAB-	
	Ø 8	1:2	A	C	DZ 12FS2FAC-	
	Ø 8	1:1	A	B-C	DZ 11--2FABC	
	Ø 8	1:2	A	B-C	DZ 13--2FABC	
1 	Ø 8	1:1	A	B	DZ 10S-3FAB-	0,3
	Ø 8	1:1	A	C	DZ 10FS3FAC-	
	Ø 8	1:2	A	B	DZ 12S-3FAB-	
	Ø 8	1:2	A	C	DZ 12FS3FAC-	
	Ø 8	1:1	A	B-C	DZ 11--3FABC	
	Ø 8	1:2	A	B-C	DZ 13--3FABC	
2 	Ø 15	1:1	A	B	DZ 20S-2FAB-	1,1
	Ø 15	1:1	A	C	DZ 20FS2FAC-	
	Ø 15	1:2	A	B	DZ 22S-2FAB-	
	Ø 15	1:2	A	C	DZ 22FS2FAC-	
	Ø 15	1:1	A	B-C	DZ 21--2FABC	1,2
	Ø 15	1:2	A	B-C	DZ 23--2FABC	
2 	Ø 15	1:1	A	B	DZ 20S-3FAB-	1,1
	Ø 15	1:1	A	C	DZ 20FS3FAC-	
	Ø 15	1:2	A	B	DZ 22S-3FAB-	
	Ø 15	1:2	A	C	DZ 22FS3FAC-	
	Ø 15	1:1	A	B-C	DZ 21--3FABC	1,2
	Ø 15	1:2	A	B-C	DZ 23--3FABC	
3 	Ø 19-20	1:1	A	B-C	DZ 311--3FABC	3,3
3 	Ø 20	1:1	A	B	DZ 30S-3FAB-	3,4
	Ø 20	1:1	A	C	DZ 30FS3FAC-	
	Ø 20	1:2	A	B	DZ 32S-3FAB-	
	Ø 20	1:2	A	C	DZ 32FS3FAC-	
	Ø 20	1:1	A	B-C	DZ 31--3FABC	3,5
	Ø 20	1:2	A	B-C	DZ 33--3FABC	
4 	Ø 25	1:1	A	B	DZ 40S-3FAB-	5,5
	Ø 25	1:1	A	C	DZ 40FS3FAC-	
	Ø 25	1:2	A	B	DZ 42S-3FAB-	
	Ø 25	1:2	A	C	DZ 42FS3FAC-	
	Ø 25	1:1	A	B-C	DZ 41--3FABC	5,8
	Ø 25	1:2	A	B-C	DZ 43--3FABC	
5 	Ø 35	1:1	A	B	DZ 50S-3FAB-	8,1
	Ø 35	1:1	A	C	DZ 50FS3FAC-	
	Ø 35	1:2	A	B	DZ 52S-3FAB-	
	Ø 35	1:2	A	C	DZ 52FS3FAC-	
	Ø 35	1:1	A	B-C	DZ 51--3FABC	8,8
	Ø 35	1:2	A	B-C	DZ 53--3FABC	

MEDIDA: 1 | BRIDAS: 2



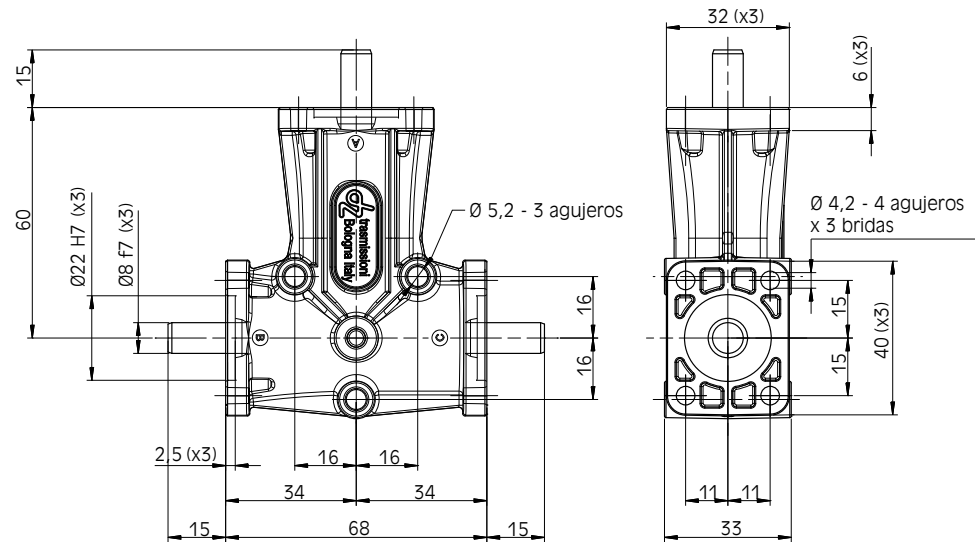
DZ
Medida: 1
Bridas: 2



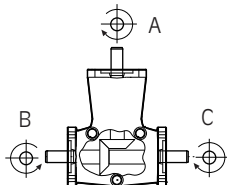
Ratio	Entrada	Salida	Modelo	Peso
1:1	A	B	DZ 10S-2FAB-	0,3 kg
1:1	A	C	DZ 10FS2FAC-	
1:2	A	B	DZ 12S-2FAB-	
1:2	A	C	DZ 12FS2FAC-	
1:1	A	B-C	DZ 11--2FABC	
1:2	A	B-C	DZ 13--2FABC	



MEDIDA: 1 | BRIDAS: 3



DZ
Medida: 1
Bridas: 3

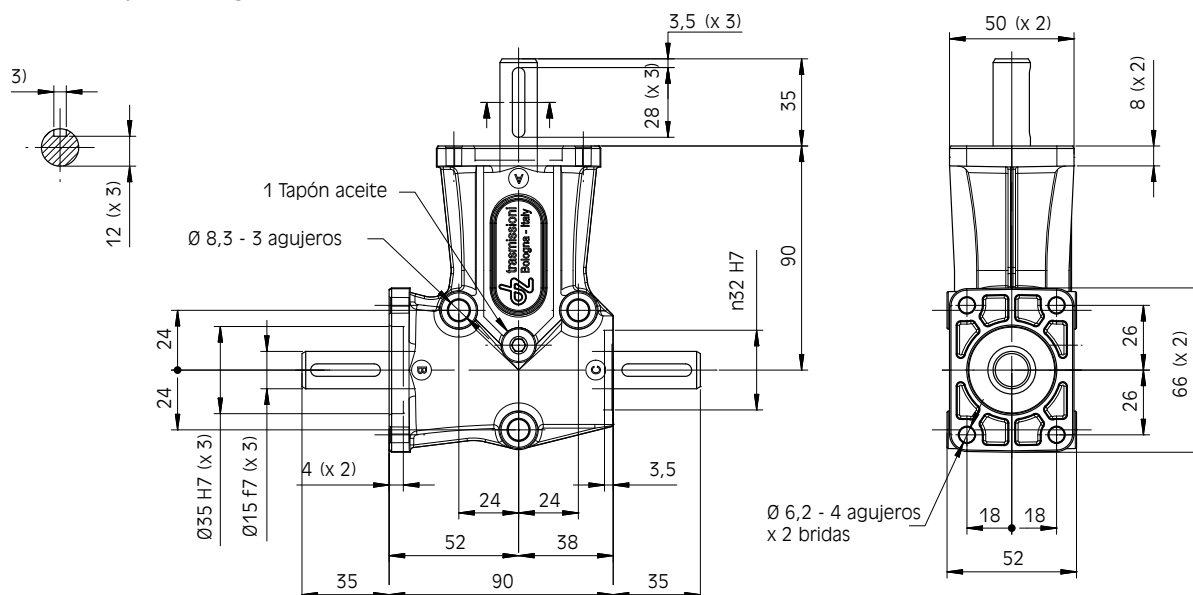


Ratio	Entrada	Salida	Modelo	Peso
1:1	A	B	DZ 10S-3FAB-	0,3 kg
1:1	A	C	DZ 10FS3FAC-	
1:2	A	B	DZ 12S-3FAB-	
1:2	A	C	DZ 12FS3FAC-	
1:1	A	B-C	DZ 11--3FABC	
1:2	A	B-C	DZ 13--3FABC	

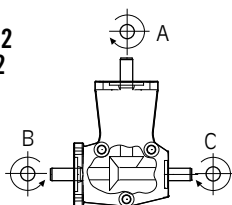


SERIES DZ

MEDIDA: 2 | BRIDAS: 2



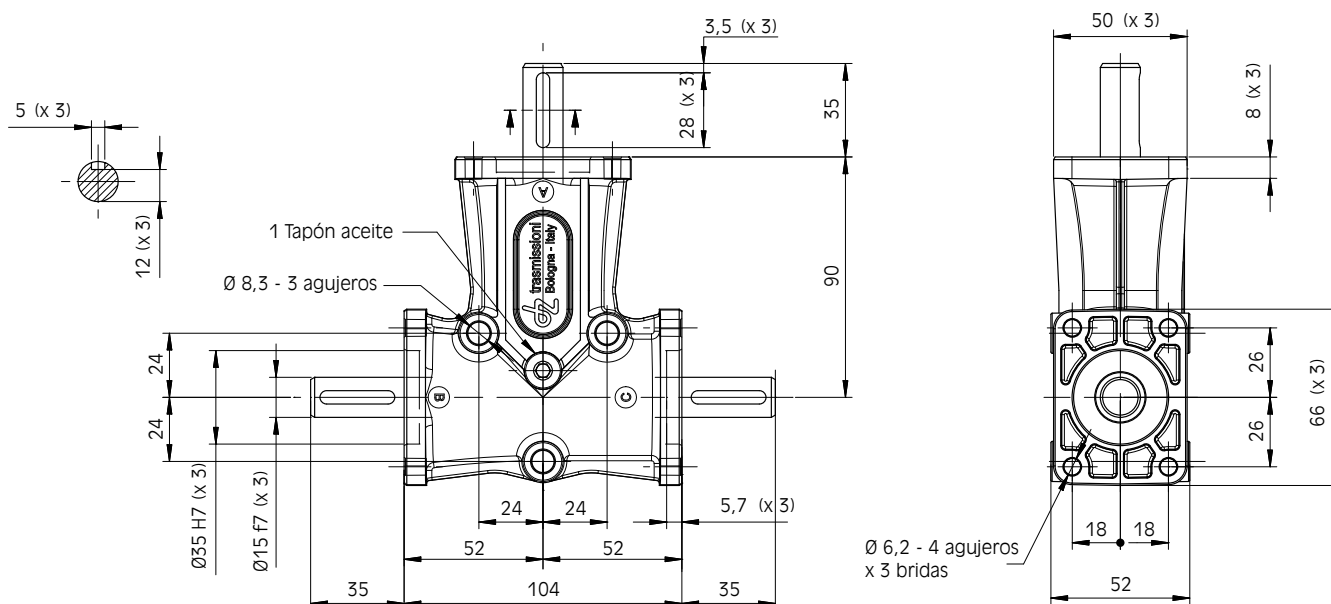
DZ
Medida: 2
Bridas: 2



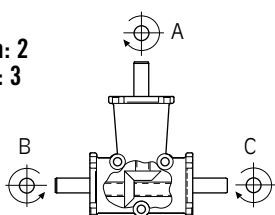
Ratio	Entrada	Salida	Modelo	Peso
1:1	A	B	DZ 20S-2FAB-	1,1 kg
1:1	A	C	DZ 20FS2FAC-	
1:2	A	B	DZ 22S-2FAB-	
1:2	A	C	DZ 22FS2FAC-	
1:1	A	B-C	DZ 21--2FABC	1,2 kg
1:2	A	B-C	DZ 23--2FABC	



MEDIDA: 2 | BRIDAS: 3



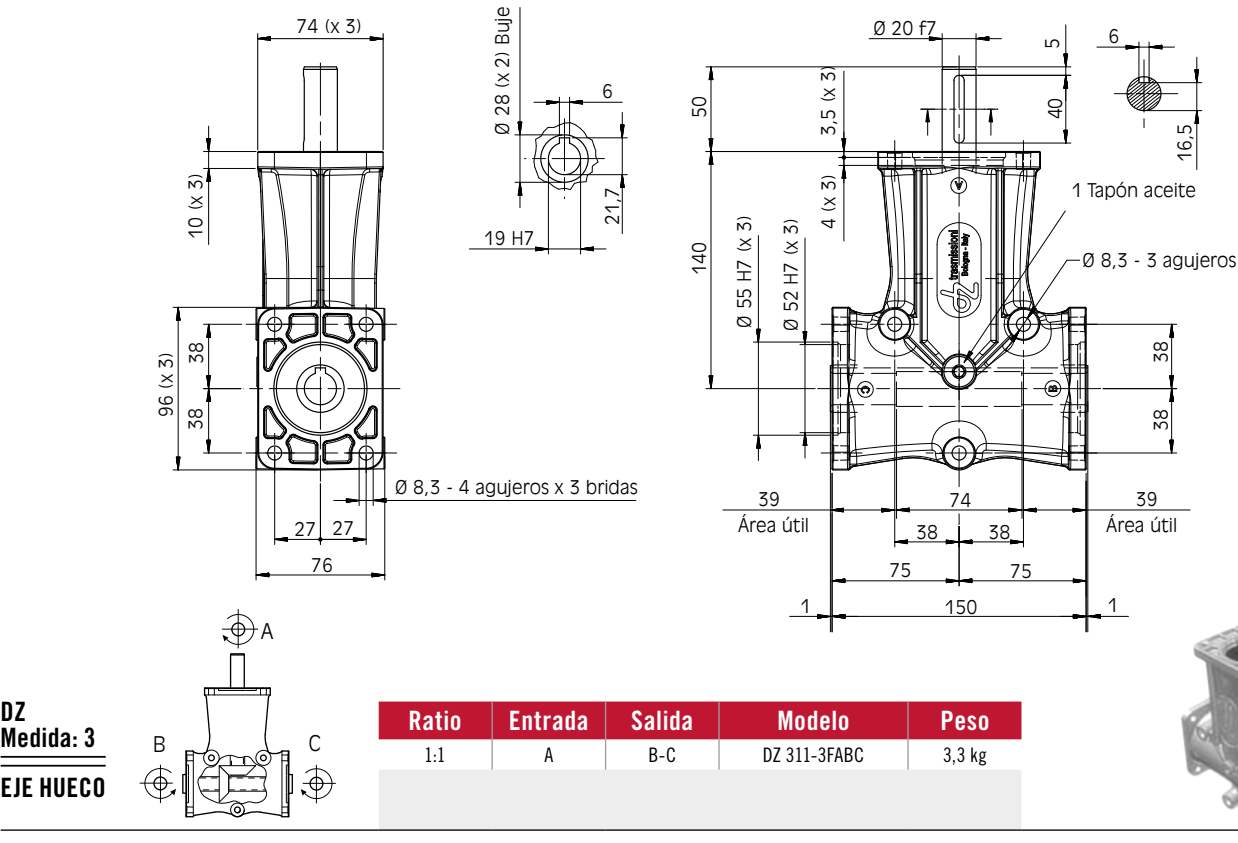
DZ
Medida: 2
Bridas: 3



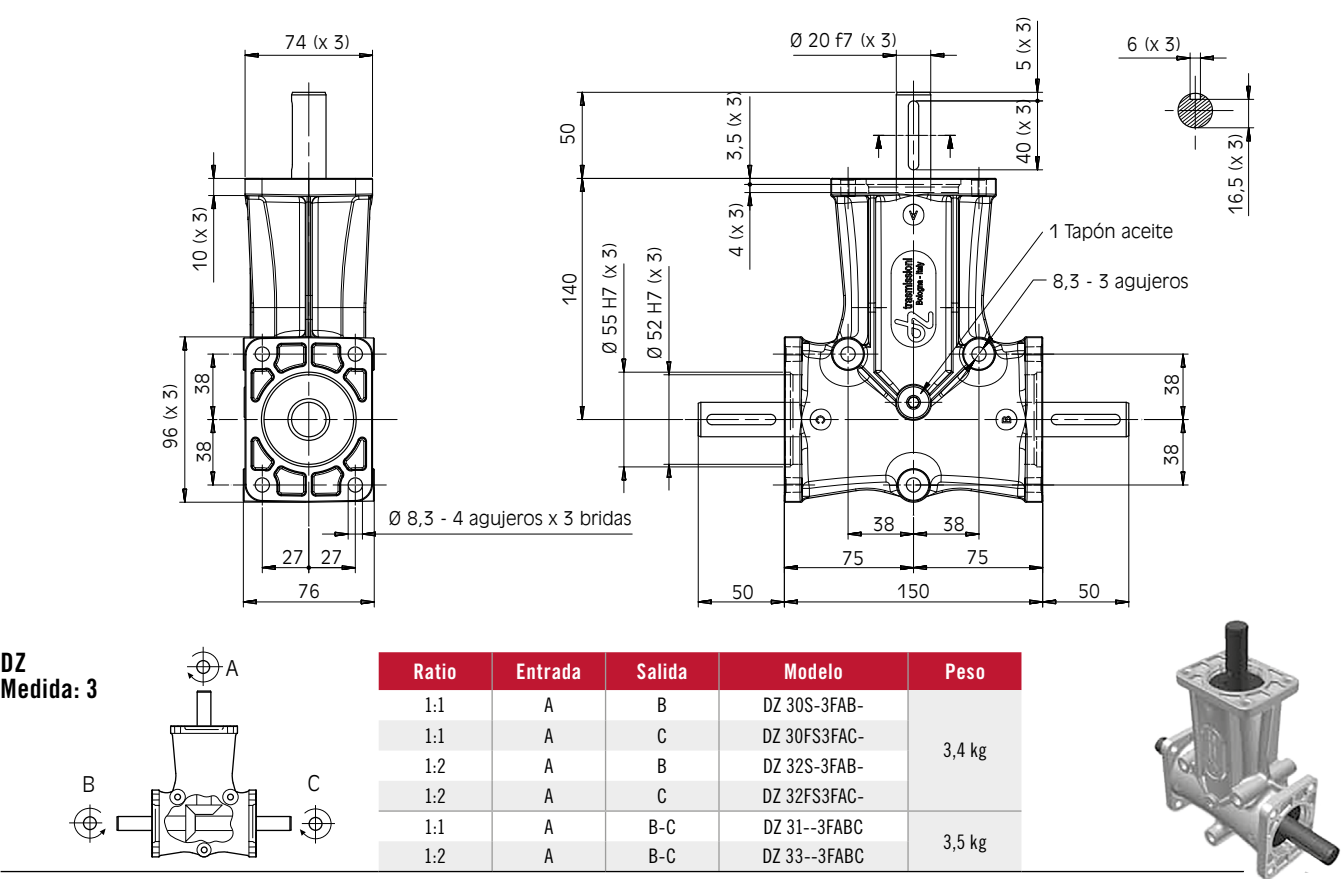
Ratio	Entrada	Salida	Modelo	Peso
1:1	A	B	DZ 20S-3FAB-	1,1 kg
1:1	A	C	DZ 20FS3FAC-	
1:2	A	B	DZ 22S-3FAB-	
1:2	A	C	DZ 22FS3FAC-	
1:1	A	B-C	DZ 21--3FABC	1,2 kg
1:2	A	B-C	DZ 23--3FABC	



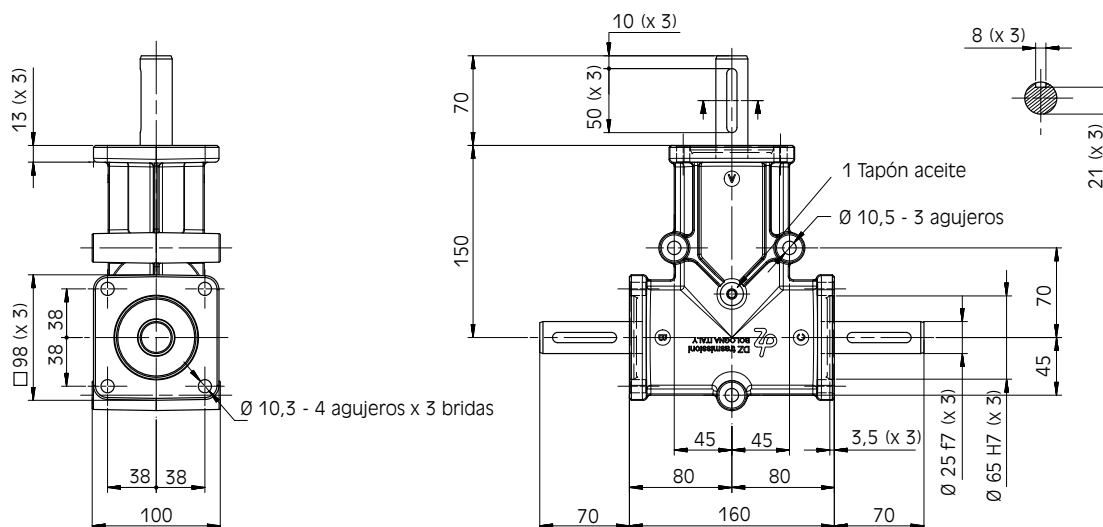
MEDIDA: 3 | EJE HUECO



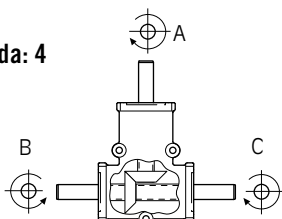
MEDIDA: 3



MEDIDA: 4



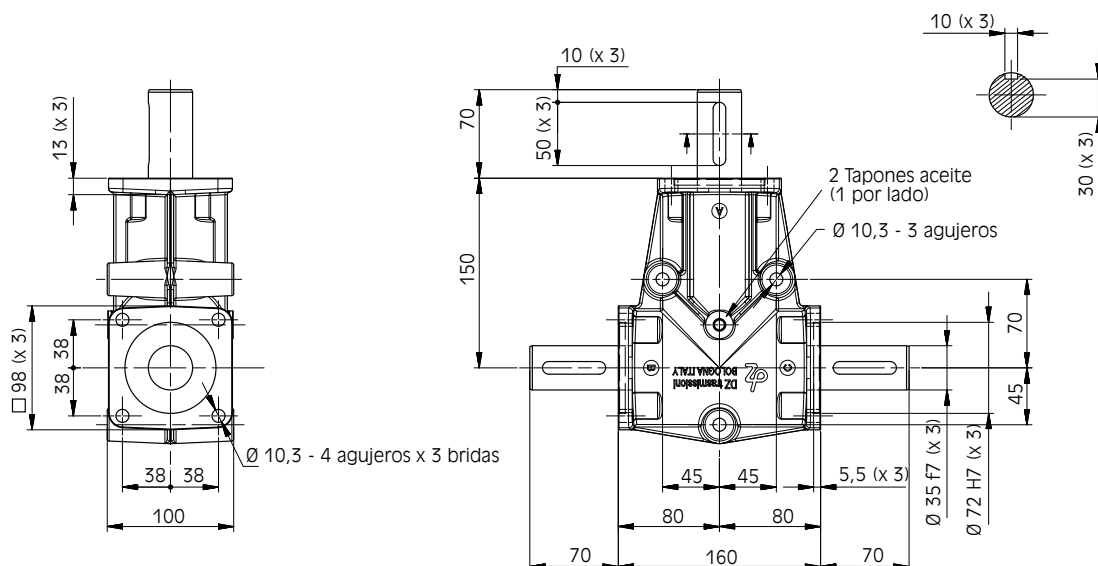
DZ Medida: 4



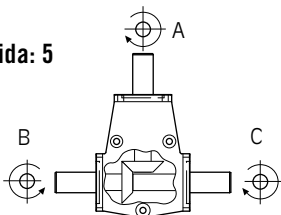
Ratio	Entrada	Salida	Modelo	Peso
1:1	A	B	DZ 40S-3FAB-	5,5 kg
1:1	A	C	DZ 40FS3FAC-	
1:2	A	B	DZ 42S-3FAB-	
1:2	A	C	DZ 42FS3FAC-	
1:1	A	B-C	DZ 41--3FABC	5,8 kg
1:2	A	B-C	DZ 43--3FABC	



MEDIDA: 5



DZ Medida: 5



Ratio	Entrada	Salida	Modelo	Peso
1:1	A	B	DZ 50S-3FAB-	8,1 kg
1:1	A	C	DZ 50FS3FAC-	
1:2	A	B	DZ 52S-3FAB-	
1:2	A	C	DZ 52FS3FAC-	
1:1	A	B-C	DZ 51--3FABC	8,8 kg
1:2	A	B-C	DZ 53--3FABC	

