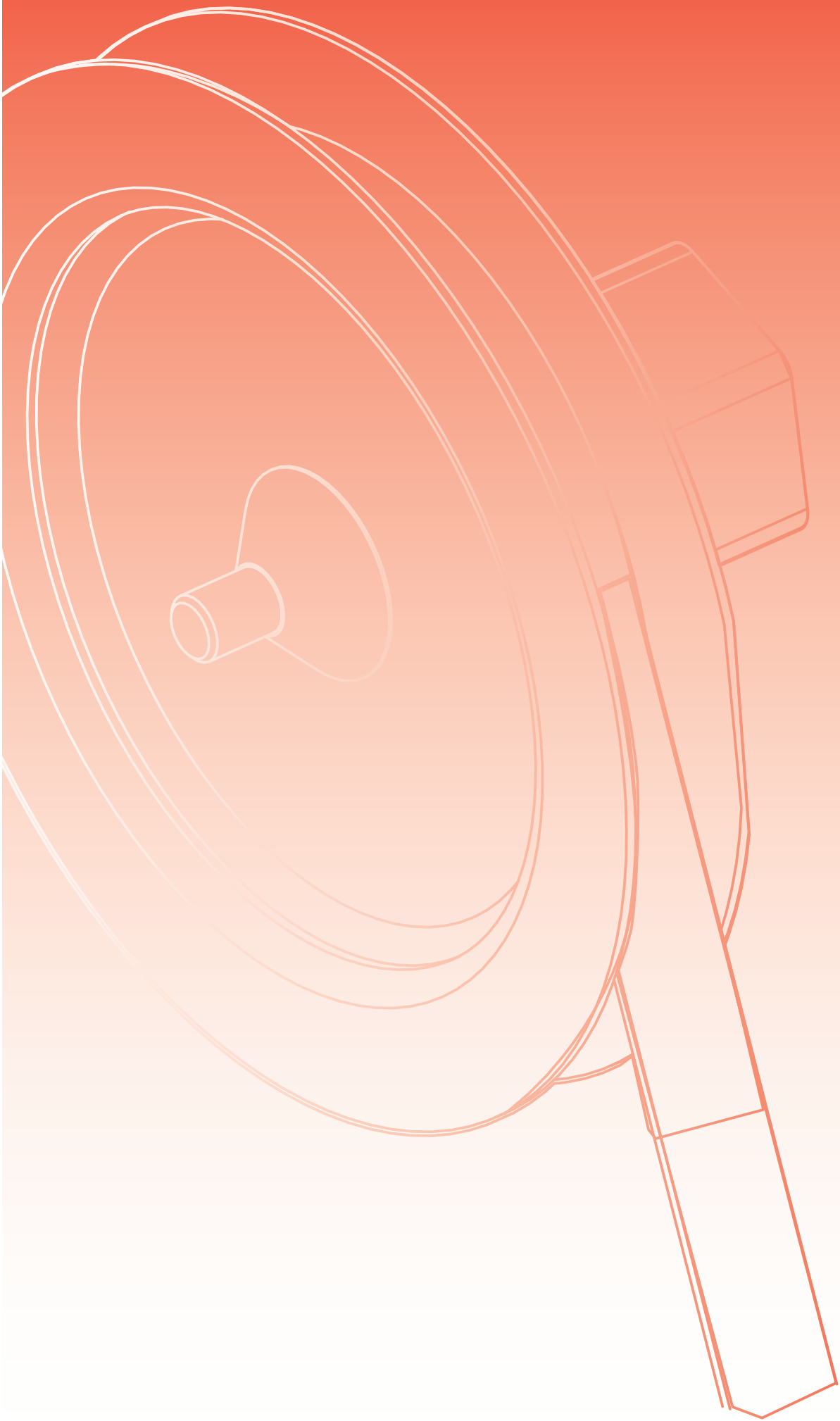
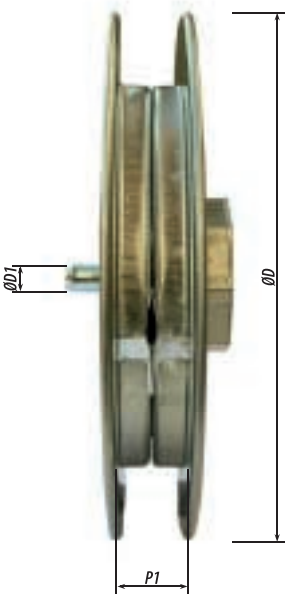
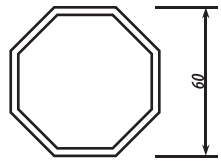
04 PULEGGE
PULLEYS



PULEGGIA CON CALOTTA OTT. 60

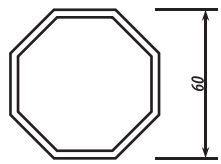
PULLEY WITH CAP OCT. 60



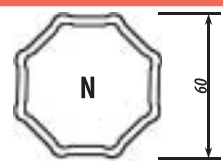
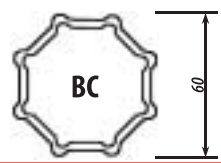


. Materiale: acciaio zincato - *Material: galvanised steel*

. Da utilizzare con cintino larghezza 20 - 22 mm - *For use strap width 20 - 22 mm*

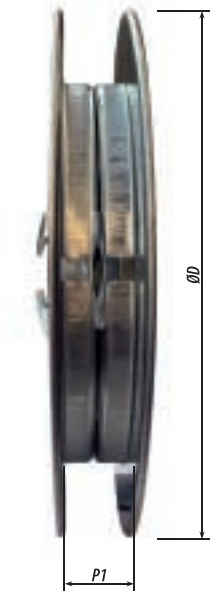
CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	DIAMETRO *DIAMETER* (ØD1)	P1	PEZZI *PCS*	NERVATURA TIPO *CLINCHED TYPE*
1203	160	12	25	15	
1205	180	12	25	15	
1205/A	190	12	25	15	
1205/B	220	12	25	15	
1205/C	240	12	25	15	

› NERVATA - *CLINCHED*

CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	DIAMETRO *DIAMETER* (ØD1)	P1	PEZZI *PCS*	NERVATURA TIPO *CLINCHED TYPE*
1205/N	180	12	25	15	
1205/AN	190	12	25	15	
1205/BN	220	12	25	15	
1205/CN	240	12	25	15	
1205/BC	180	12	25	15	
1205/ABC	190	12	25	15	
1205/BBC	220	12	25	15	
1205/CBC	240	12	25	15	

PULEGGIA PER RULLO LEGNO OTT. 60

PULLEY FOR WOODEN REEL OCT. 60

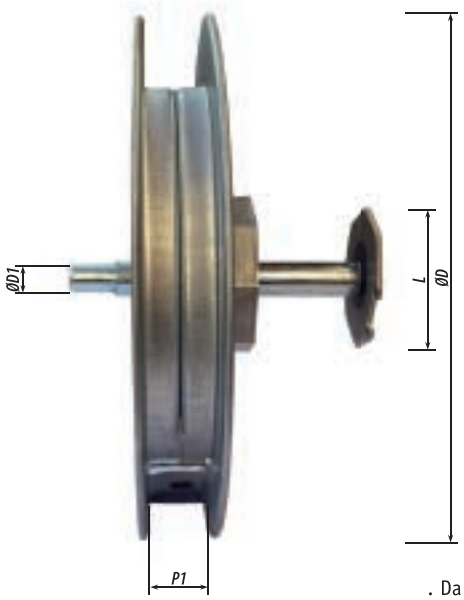


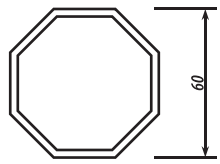
. Materiale: acciaio zincato - *Material: galvanised steel*
. Da utilizzare con cintino larghezza 14 spessore 22 mm - *For use strap width 14 mm thickness 1,2 mm*

CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	P1	PEZZI *PCS*
1200	190	25	20
1200/A	220	25	20
1200/B	240	25	20

PULEGGIA RINFORZATA OTT. 60

STIFFENED PULLEY OCT. 60



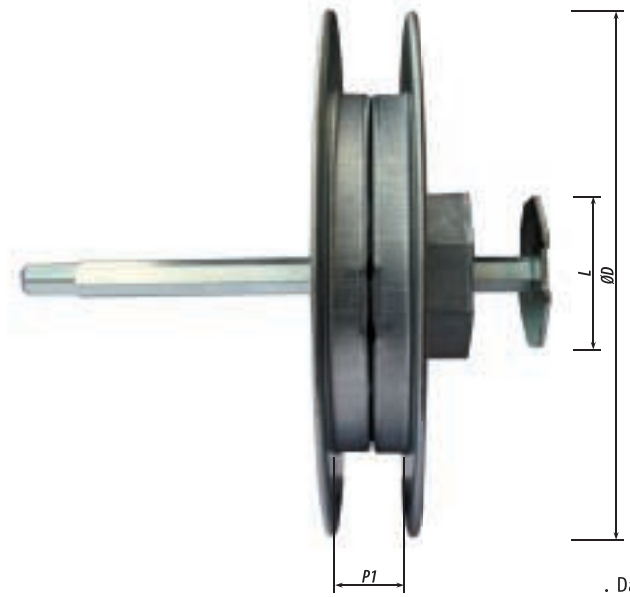


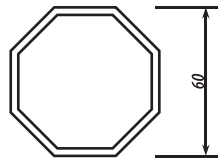
. Materiale: acciaio zincato - *Material: galvanised steel*
. Da utilizzare con cintino larghezza 14 spessore 22 mm - *For use strap width 14 mm thickness 1,2 mm*

CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	DIAMETRO *DIAMETER* (ØD1)	L	P1	PEZZI *PCS*
1210/A	190	12	57,5	25	30
1210/B	220	12	57,5	25	25
1210/C	240	12	57,5	25	25

PULEGGIA REGOLABILE OTT. 60

ADJUSTABLE PULLEY OCT. 60



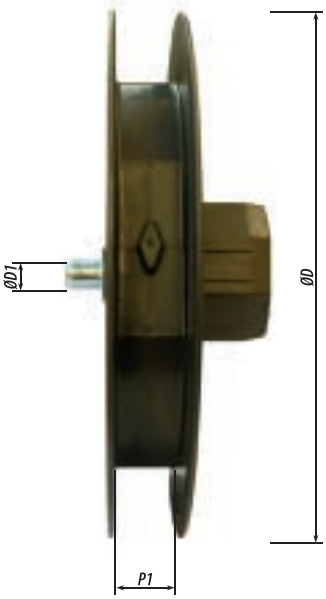


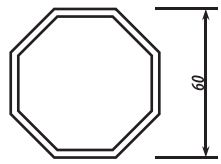
. Max regolazione 110 mm - *Maximum adjustment 110 mm*
. Materiale: acciaio zincato - *Material: galvanised steel*
. Da utilizzare con cintino larghezza 20 - 22 mm - *For use strap width 20 - 22 mm*

CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	DIAMETRO *DIAMETER* (ØD1)	L	P1	PEZZI *PCS*
1210/A.R	190	12	57,5	25	15
1210/B.R	220	12	57,5	25	15
1210/C.R	240	12	57,5	25	15

PULEGGIA CON PERNO A FILO OTT. 60

PULLEY WITH PIVOT OCT. 60



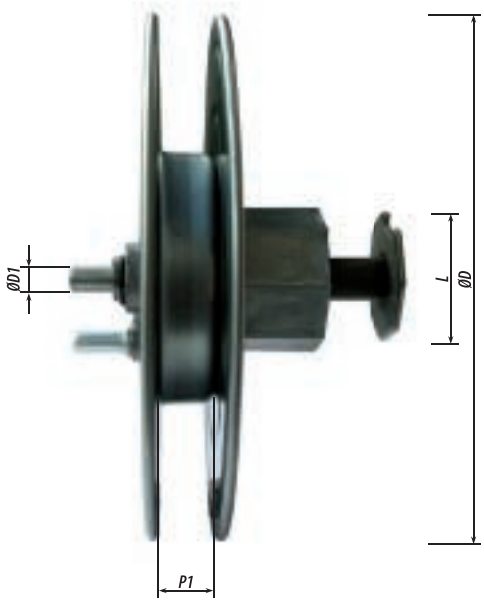


. Materiale: plastica - *Material: plastic*
. Da utilizzare con cintino larghezza 20 - 22 mm - *For use strap width 20 - 22 mm*

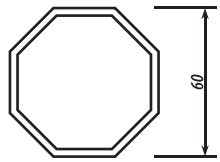
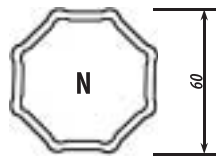
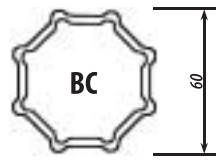
CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	DIAMETRO *DIAMETER* (ØD1)	P1	PEZZI *PCS*
1209	180	12	25	10
1209/A	200	12	25	10
1209/B	220	12	25	10

RIDUTTORE NORMAL

STRAP REDUCTION GEAR NORMAL



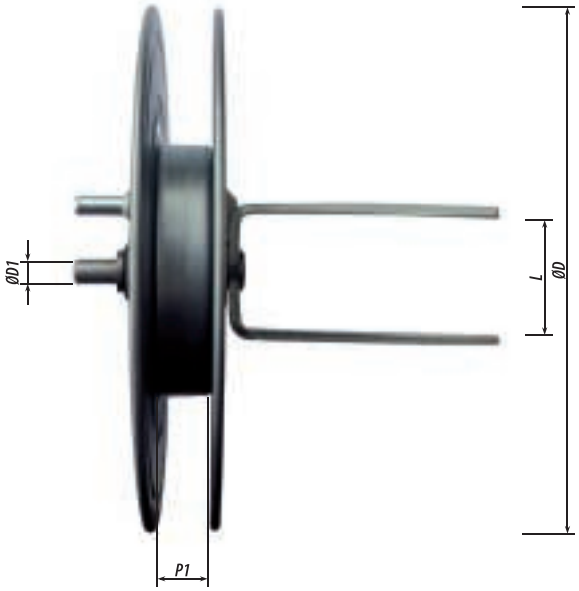
. Materiale: acciaio zincato - *Material: galvanised steel*
. Da utilizzare con cintino larghezza 20 - 22 mm - *For use strap width 20 - 22 mm*
. I riduttori vengono forniti completi di supporto Art. 1073
. *The strap reduction gear are supplied with support Art. 1073*
. Per ordinare il riduttore senza supporto aggiungere S all'articolo, ESEMPIO: 1380/AS
. *To order the strap reduction gear without the bracket add S at the article, EXAMPLE: 1380/AS*

CODICE *ITEM*	RAPPORTO RIDUZIONE *REDUCTION RATIO*	DIAMETRO *DIAMETER* (ØD)	DIAMETRO *DIAMETER* (ØD1)	L	P1	PEZZI *PCS*	NERVATURA TIPO *CLINCHED TYPE*
1380/A	1:2,5	210	12	57,5	25	15	
1380	1:2,5	240	12	57,5	25	15	
1380/AN	1:2,5	210	12	57,5	25	15	
1380/N	1:2,5	240	12	57,5	25	15	
1380/BC	1:2,5	240	12	57,5	25	15	

NOTE .....

RIDUTTORE NORMAL PER RULLO LEGNO

STRAP REDUCTION GEAR NORMAL FOR WOODEN REEL

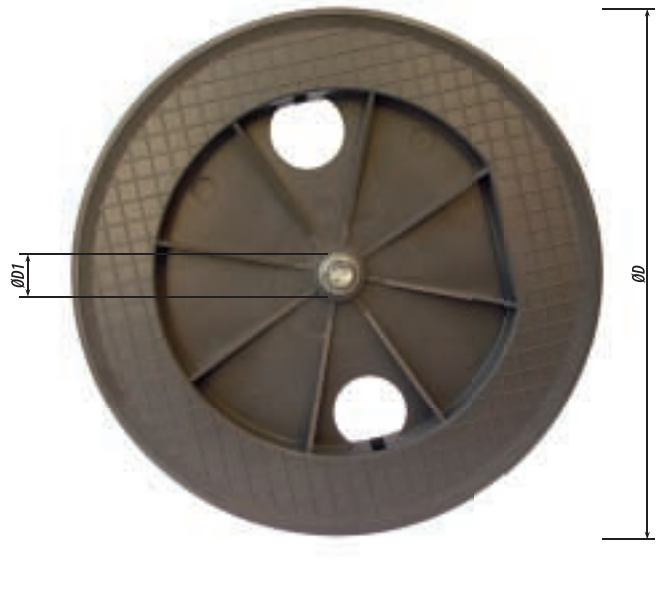


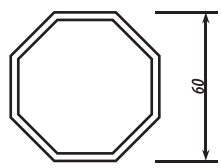
. Materiale: acciaio zincato - *Material: galvanised steel*
. Da utilizzare con cintino larghezza 20 - 22 mm - *For use strap width 20 - 22 mm*

CODICE *ITEM*	RAPPORTO RIDUZIONE *REDUCTION RATIO*	DIAMETRO *DIAMETER* (ØD)	DIAMETRO *DIAMETER* (ØD1)	L	P1	PEZZI *PCS*
1380/L	1:2,5	240	12	58	25	15

PULEGGIA CON PERNO INTERNO OTT. 60

PULLEY WITH INSIDE PIVOT OCT. 60



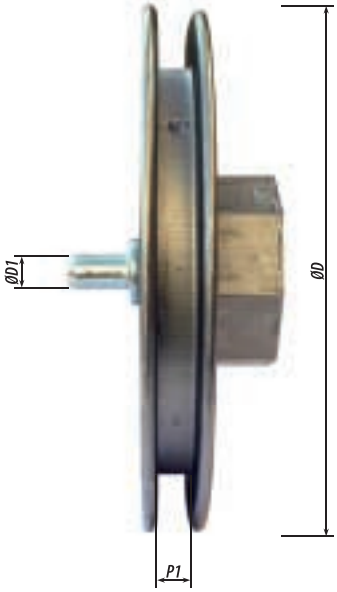


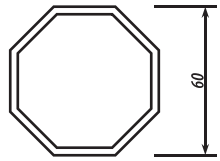
. Materiale: plastica - *Material: plastic*
. Da utilizzare con cintino larghezza 20 - 22 mm
. For use strap width 20 - 22 mm

CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	DIAMETRO *DIAMETER* (ØD1)	P1	PEZZI *PCS*
1209/F	180	12	25	50
1209/E	200	12	25	50
1209/G	220	12	25	50

PULEGGIA PER FUNE OTT. 60

PULLEY FOR ROPE OCT. 60



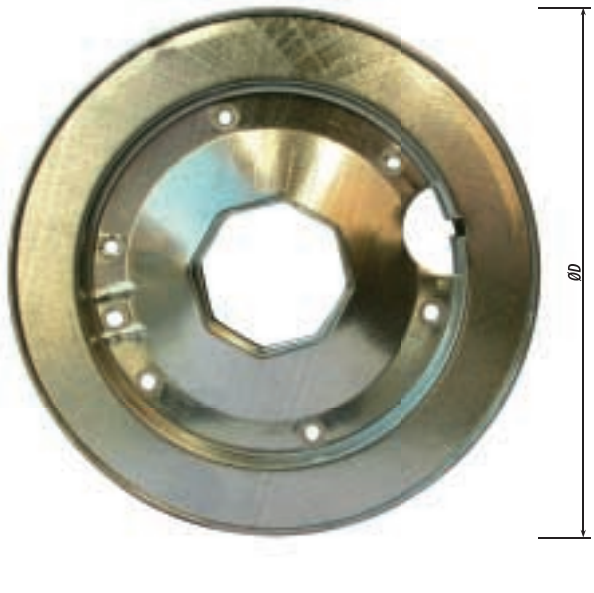


. Materiale: acciaio zincato - *Material: galvanised steel*
. Per corda da Ø4,2 mm - *For rope Ø4,2 mm*

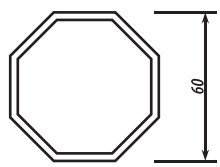
CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	DIAMETRO *DIAMETER* (ØD1)	P1	PEZZI *PCS*
1703/B	150	12	10	15
1703/C	160	12	10	15
1703	190	12	10	15
1703/A	210	12	10	15

PULEGGIA FORO PASSANTE OCT. 60

SLIDING PULLEY OCT. 60





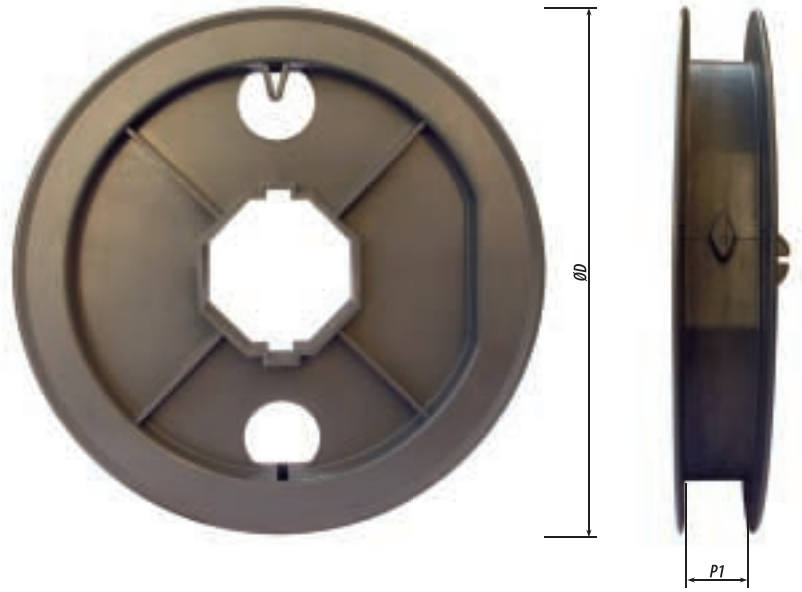


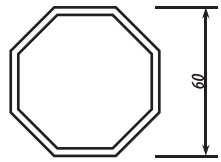
. Materiale: acciaio zincato - *Material: galvanised steel*
. Da utilizzare con cintino larghezza 20-22 spessore 1,2 mm
. *For use strap width 20-22 mm thickness 1,2 mm*

CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	P1	PEZZI *PCS*
1208	180	25	20
1208/A	200	25	20
1208/B	220	25	20
1208/C	240	25	20

PULEGGIA FORO PASSANTE PVC OTT. 60

SLIDING PVC PULLEY OCT. 60



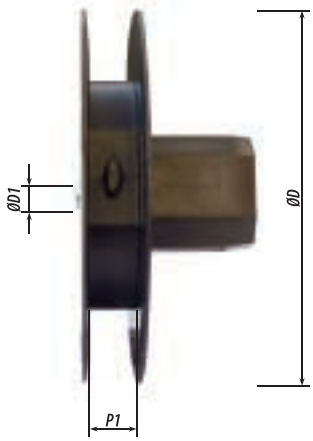


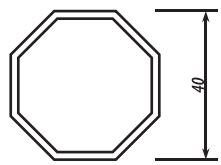
. Materiale: plastica - *Material: plastic*
. Da utilizzare con cintino larghezza 20 - 22 mm
. *For use strap width 20 - 22 mm*

CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	P1	PEZZI *PCS*
1208.M.140	140	25	50
1208.M.155	155	25	50
1208.M.170	170	25	50
1208.M.190	190	25	50
1208.M.215	210	25	50

PULEGGIA MINI CON PERNO OTT. 40

MINI PULLEY WITH PIVOT OCT. 40



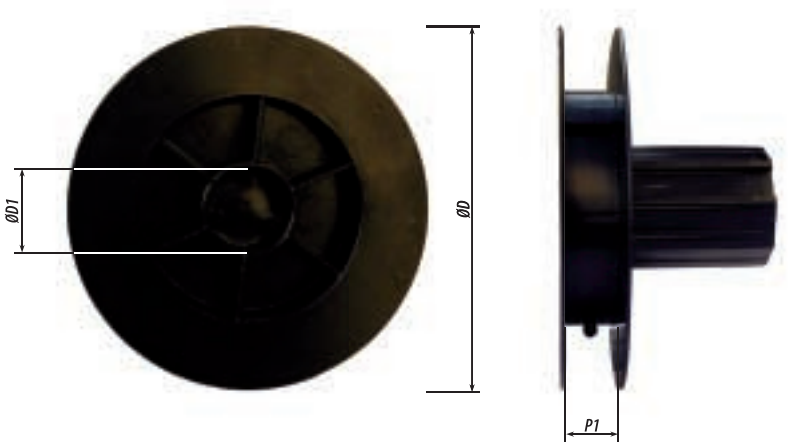


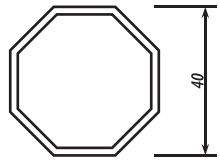
. Materiale: plastica - *Material: plastic*
. Da utilizzare con cintino larghezza 14 spessore 1,2 mm - *For use strap width 14 mm thickness 1,2 mm*

CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	DIAMETRO *DIAMETER* (ØD1)	P1	PEZZI *PCS*
1206	80	10	16	100
1206/A	100	10	16	100
1206/B	115	10	16	100
1206/C	125	10	16	100
1206/D	140	10	16	100
1206/E	155	10	16	100
1206/F	170	10	16	100

PULEGGIA MINI CON SEDE CUSCINETTO OTT. 40

MINI PULLEY WITH BALL BEARING SITE OCT. 40



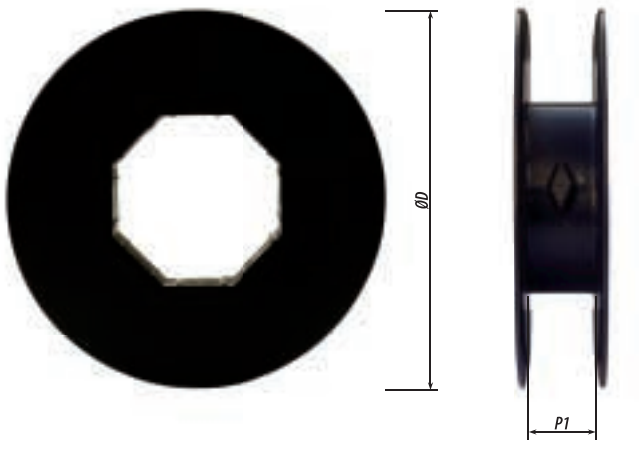


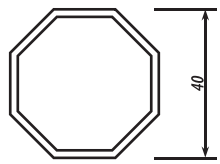
. Materiale: plastica - *Material: plastic*
. Da utilizzare con cintino larghezza 14 spessore 1,2 mm
. *For use strap width 14 mm thickness 1,2 mm*

CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	DIAMETRO *DIAMETER* (ØD1)	P1	PEZZI *PCS*
1207	80	28	16,5	100
1207/A	90	28	16,5	100
1207/B	100	28	16,5	100
1207/C	115	28	16,5	100
1207/D	125	28	16,5	100
1207/E	140	28	16,5	100
1207/F	155	28	16,5	100
1207/G	170	28	16,5	100
1207/H	190	28	16,5	100

PULEGGIA MINI REGOLABILE OTT. 40

ADJUSTABLE MINI PULLEY OCT. 40





. Materiale: plastica - *Material: plastic*
. Da utilizzare con cintino larghezza 14 spessore 1,2 mm
. *For use strap width 14 mm thickness 1,2 mm*

CODICE *ITEM*	DIAMETRO *DIAMETER* (ØD)	P1	PEZZI *PCS*
1207.M.90	90	16,5	100
1207.M.115	115	16,5	100
1207.M.125	125	16,5	100
1207.M.140	140	16,5	100
1207.M.155	155	16,5	100