



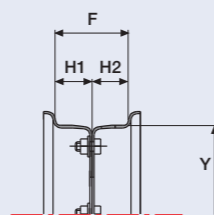
**Cerchi flangiati
Flanged rims**

6"

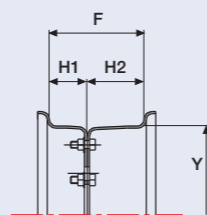
Altre misure a richiesta
Other size to request

Denominazione cerchio
Rim name

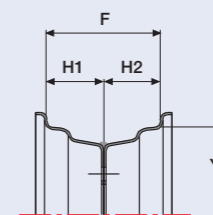
Scomponibile
Centrale
Central
Decomposable



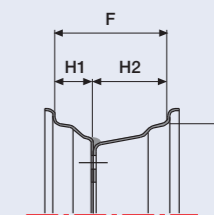
Scomponibile
Laterale
Lateral
Decomposable



Saldato Centrale
Central Welded

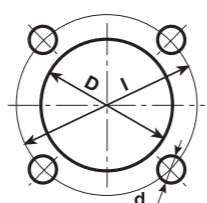


Saldato Laterale
Lateral Welded



Denominazione cerchio Rim name	F	S	H1	+	H2	S	H1	+	H2	S	H1	+	H2	S	H1	+	H2
F06-08 2.50x6"	68	0	31		31	—	—		—	0	32		32	—	—		—
F06-10 3.00x6"	72	—	—		—	26	10		62	—	—		—	—	—		—
F06-11 3.25x6"	82	—	—		—	7	31		48	—	—		—	7	31		48
F06-13 3.75x6"	96	0	48		48	14	31		62	0	48		48	14	31		62
F06-15 4.25x6"	110	—	—		—	7	48		62	—	—		—	7	48		62
F06-16 4.50x6"	114	—	—		—	—	—		—	0	57		57	—	—		—
F06-18 5.00x6"	124	0	62		62	—	—		—	0	62		62	—	—		—

Altre misure a richiesta
Other size to request



Forature Drilling		VESPA 4	FIAT	BALILLA	LEM 3	LEM 6	TOPOLINO
Foro centrale Central hole	D	52	58	62	70	70	55
Interasse fori Holes pitch	I	70	98	95	88	88	85
Fori Holes	n°	4	4	4	3	6	4
Fori Holes	Ø d	11	14,5	14,5	9	9	14,5
Foratura disponibile su cerchi Drilling available on rims		Scomponibili Decomposable	Scomponibili Decomposable	Scomponibili Decomposable	Scomponibili Saldati Decomposable Welded	Scomponibili Saldati Decomposable Welded	Scomponibili Decomposable

Altre misure a richiesta - Other size to request

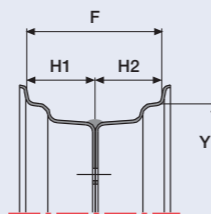


Cerchi flangiati Flanged rims

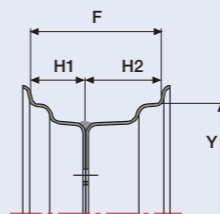
8"

Altre misure a richiesta
Other size to request

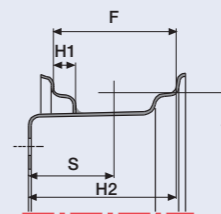
Saldato Centrale Central Welded



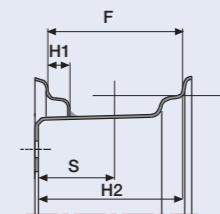
Saldato Laterale Lateral Welded



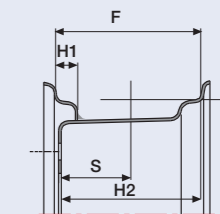
Saldato Laterale gemellare Welded Lateral twin rim



Saldato Laterale filobordo Welded Lateral edge



Saldato Laterale Lateral Welded



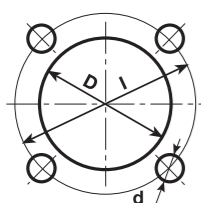
Denominazione cerchio
Rim name

	F	S	H1	+	H2	S	H1	+	H2	S	H1	+	H2	S	H1	+	H2	S	H1	+	H2	
F08-04 1.50x8"	38	0	19		19	-	-		-	-	-	-	-	-	-	-	-	-	-	-	-	-
F08-08 2.50x8"	62	-	-		-	-	-		-	47	s19		78	-	-		-	-	-	-	-	-
	62	0	31		31	-	-		-	64	s19		95	37	s19		68	19	s19		50	-
	62	-	-		-	-	-		-	94	s19		125	-	-		-	-	-	-	-	-
F08-09 2.75x8"	69	-	-		-	15	19		50	-	-		-	-	-		-	-	-	-	-	-
F08-10 3.00x8"	76	-	-		-	-	-		-	56	s19		95	40	s19		78	30	s19		68	-
	76	-	-		-	-	-		-	87	s19		125	-	-		-	-	-	-	-	-
F08-12 3.50x8"	88	-	-		-	25	19		68	81	s19		125	52	s19		95	34	s19		78	-
F08-14 4.00x8"	100	0	50		50	17	31		68	75	s19		125	45	s19		95	-	-		-	-
F08-16 4.50x8"	112	-	-		-	6	50		62	-	-		-	69	s19		125	-	-		-	-
	112	-	-		-	43	19		95	-	-		-	-	-		-	-	-		-	-
F08-18 5.00x8"	125	0	62		62	14	50		78	-	-		-	62	s19		125	-	-		-	-
	125	-	-		-	33	31		95	-	-		-	-	-		-	-	-		-	-
F08-20 5.50x8"	138	0	68		68	8	62		70	-	-		-	-	-		-	-	-		-	-
F08-21 5.75x8"	145	-	-		-	5	68		78	-	-		-	-	-		-	-	-		-	-
	145	-	-		-	23	50		95	-	-		-	-	-		-	-	-		-	-
	145	-	-		-	53	19		125	-	-		-	-	-		-	-	-		-	-
F08-23 6.25x8"	156	0	78		78	17	62		95	-	-		-	-	-		-	-	-		-	-
	156	-	-		-	47	31		125	-	-		-	-	-		-	-	-		-	-
F08-24 6.50x8"	163	-	-		-	14	68		95	-	-		-	-	-		-	-	-		-	-
F08-26 7.00x8"	174	0	88		88	9	78		95	-	-		-	-	-		-	-	-		-	-
	174	-	-		-	38	50		125	-	-		-	-	-		-	-	-		-	-
F08-28 7.50x8"	190	0	95		95	31	62		125	-	-		-	-	-		-	-	-		-	-
F08-30 8.00x8"	203	-	-		-	24	78		125	-	-		-	-	-		-	-	-		-	-
F08-32 8.50x8"	216	0	108		108	-	-		-	-	-		-	-	-		-	-	-		-	-
F08-38 10.00x8"	250	0	125		125	-	-		-	-	-		-	-	-		-	-	-		-	-

3

4

Altre misure a richiesta
Other size to request



Forature Drilling	VESPA 4	TOPOLINO	FIAT	BALILLA	FRANCIA	HONDA	BMW	USA
Foro centrale Central hole	D 52	55	58	62	85	85	60	60
Interasse fori Holes pitch	I 70	85	98	95	115	110	100	101,6
Fori Holes	n° 4	4	4	4	4	4	4	4
Fori Holes	Ø d 11	14,5	14,5	14,5	13	13	16	13
Foratura disponibile su cerchi Drilling available on rims	Saldati Welded	Saldati Welded	Saldati Welded	Saldati Welded	Saldati Welded	Saldati Welded	Saldati Welded	Saldati Welded

Altre misure a richiesta - Other size to request

