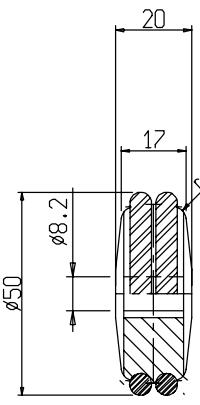
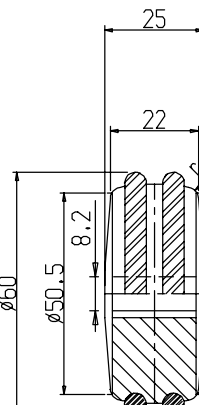
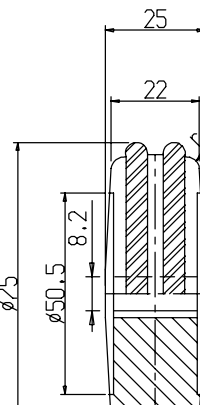
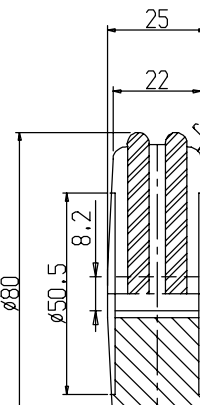
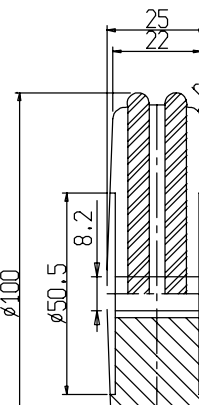
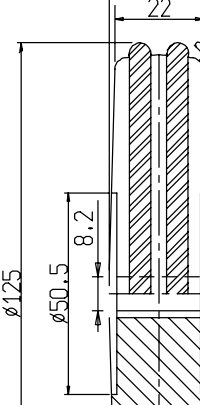
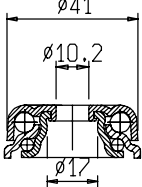
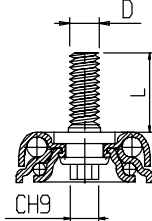
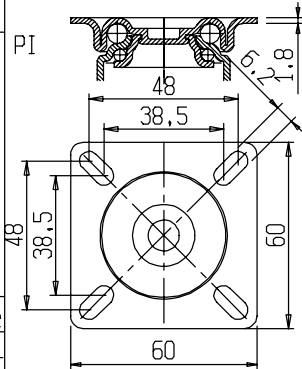
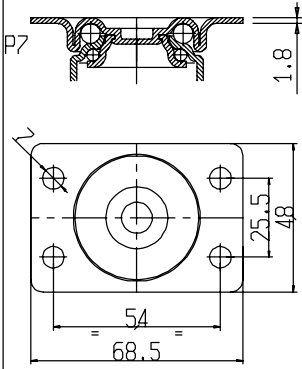
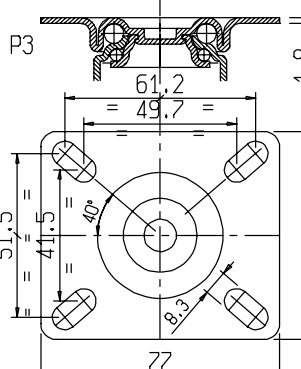


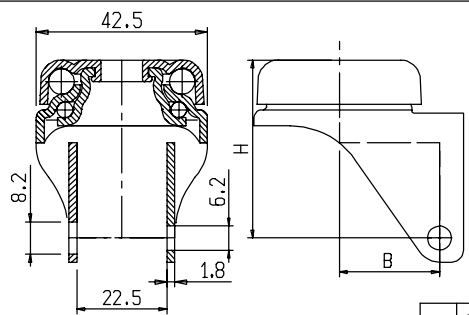
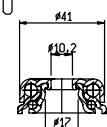
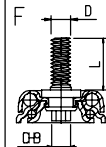
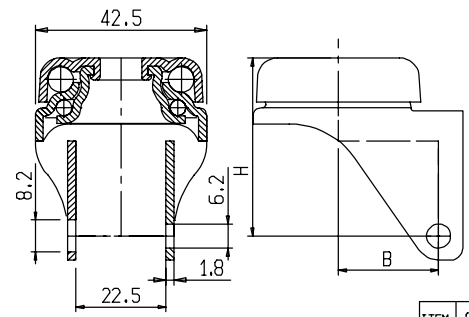
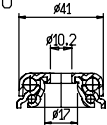
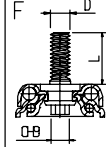
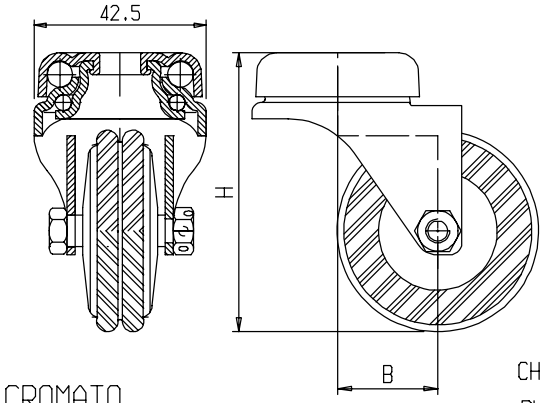
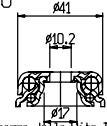
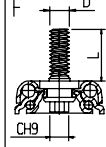
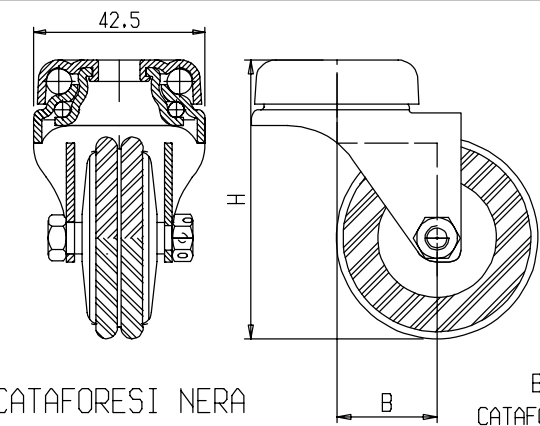
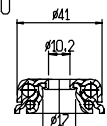
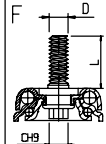
Requisiti Ruote Serie W nelle varie tipologie di: Diametri, Battistrada, Organi di Rotolamento Wheels series W Requirements in the various types of :Diameters, Tyres, Rolling parts

Ruota tipo Wheel type		W			 = Peso per 1 pezzo  = Weight for a piece
Catteristiche del Battistrada Tyre characteristics		Gomma Antitraccia No- marking rubber			
Durezza del Battistrada conforme UNI EN 12527 shore A Tyre hardness in compliance with UNI EN 12527		68			
Temperature di Utilizzo Raccomandate Max- Recommended working temperatures		+40° C			
		0° C			
Catteristiche del Nucleo Wheel centre characteristics		Legno di Faggio Beech wood			
Catteristiche del Mozzo Hub characteristics		Foro Liscio Plain Bearing	Foro Liscio Plain Bearing		
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527		 D	Resistenza al Rotolamento (FR) alla Portata Nominale  FR Rolling resistance (FR)at rated capacity		
Portata Statica conforme UNI EN 12527 Static load capacity conform UNI EN 12527		 S	Resistenza al Superamento Ostacolo (FO) alla Portata Nominale H ostacolo=1% Ø della Ruota Min 0.5 mm  FO Obstacle overcoming resistance (FO) at rated capacity Obstacle H=1% of wheel, min.0.5 mm		

											
ITEM 50L/W		ITEM 60M/W		ITEM 75M/W		ITEM 80M/W		ITEM 100M/W		ITEM 125M/W	
 D		 D		 D		 D		 D		 D	
 S		 S		 S		 S		 S		 S	
 FR		 FR		 FR		 FR		 FR		 FR	
 FO		 FO		 FO		 FO		 FO		 FO	
 25		 48		 72		 79		 131		 205	

Gamma di Fissaggi Standard per Supporti Serie W Range of standard fixings for forks of the W series

A Foro Passante Ø10,2 per Vite di Fissaggio Imbus M10x25 (*) With bolt hole of Ø 10.2 for fixing screw IMBUS M10x25		A Perno Filettato Rivettato dimensioni a Tabella da Specificare sempre all' Ordine With riveted thread stem, dimensions as per table to be specified when placing order		Fissaggio a Piastra Integrale PI 60x60 Integral plate fixing PI 60x60		Fissaggio a Piastra Integrale PI 68.5x48 Integral plate fixing PI 68.5x48		Fissaggio a Piastra Integrale P3 77x67 Integral plate fixing P3 77x67							
B10  * Lunghezza della Vite Inseribile con Ruota Assemblata * Length of screw that can be inserted with assembled wheel		F  <table border="1" data-bbox="422 1879 557 1939"><tr><td>D</td><td>M10</td><td>M12</td></tr><tr><td>L</td><td>15-25</td><td>25</td></tr></table>		D	M10	M12	L	15-25	25	PI  Diverse Asolature sono Eseguibili, Iscritte nel Perimetro Esterno Possibility of various slots made in the external perimeter		P7  Diverse Asolature sono Eseguibili, Iscritte nel Perimetro Esterno Possibility of various slots made in the external perimeter		P3  Diverse Asolature sono Eseguibili, Iscritte nel Perimetro Esterno Possibility of various slots made in the external perimeter	
D	M10	M12													
L	15-25	25													

Supporti girevoli Cromati e Cataforesi Nera Swivel forks with chrome-plating and black cataphoresis treatment		Compressivi Assemblati a Ruote Castors assembled with the wheels		50MLW 50MLW																																
Trattamento superficiale Supporti: Cromatura Brillante UNI ISO 208 Cataforesi Nera UNI ISO 208		Forks surface treatment : Shiny chrome-plating UNI ISO 208 Black cataphoresis UNI ISO 208		50W																																
Requisiti dei Compressivi Assemblati con Ruote		Requirements of the castors assembled with the wheels		50W																																
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527		* La portata statica indicata per i soli supporti corrisponde a 1,5 portata dinamica verificata secondo UNI 12527 montando una ruota in Nylon		 D 35																																
Portata Statica conforme UNI EN 12527 * Static load capacity conform UNI EN 12527 *		* The static load capacity mentioned for the only forks correspond to 1,5 of dynamic load capacity checked according to UNI 12527 assembling with a nylon wheel		 S 52,5																																
		 =Peso per 1 pezzo		 =Weight for a piece																																
		* per Vite di Fissaggio Imbus M10x25 for fixing screw IMBUS M10x25 B10  * Lunghezza della Vite Inseribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel		 <table><tr><td>D</td><td>M10</td><td>M12</td></tr><tr><td>L</td><td>15-25</td><td>25</td></tr></table>	D	M10	M12	L	15-25	25																										
D	M10	M12																																		
L	15-25	25																																		
CROMATO CHROME PLATED		<table><tr><td>ITEM</td><td>8062</td><td>ASSE VITE (62x4/R10) + DADO SCREW SHALE (62x4/R10) + NUT</td></tr><tr><td>CH10</td><td>24</td><td>10</td></tr><tr><td>CH10</td><td>35,5</td><td>7</td></tr><tr><td></td><td></td><td>5</td></tr></table>	ITEM	8062	ASSE VITE (62x4/R10) + DADO SCREW SHALE (62x4/R10) + NUT	CH10	24	10	CH10	35,5	7			5	<table><tr><td>ITEM</td><td>50ML/B10</td><td>50ML/F</td><td>50ML/PI</td><td>50ML/P7</td></tr><tr><td>H</td><td>46</td><td>46</td><td>46</td><td>46</td></tr><tr><td>B</td><td>26</td><td>26</td><td>26</td><td>26</td></tr><tr><td></td><td>122</td><td>147</td><td>150</td><td>147</td></tr></table>	ITEM	50ML/B10	50ML/F	50ML/PI	50ML/P7	H	46	46	46	46	B	26	26	26	26		122	147	150	147	
ITEM	8062	ASSE VITE (62x4/R10) + DADO SCREW SHALE (62x4/R10) + NUT																																		
CH10	24	10																																		
CH10	35,5	7																																		
		5																																		
ITEM	50ML/B10	50ML/F	50ML/PI	50ML/P7																																
H	46	46	46	46																																
B	26	26	26	26																																
	122	147	150	147																																
		* per Vite di Fissaggio Imbus M10x25 for fixing screw IMBUS M10x25 B10  * Lunghezza della Vite Inseribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel		 <table><tr><td>D</td><td>M10</td><td>M12</td></tr><tr><td>L</td><td>15-25</td><td>25</td></tr></table>	D	M10	M12	L	15-25	25																										
D	M10	M12																																		
L	15-25	25																																		
CATAFORESI NERA BLACK CATAFORESI		<table><tr><td>ITEM</td><td>8062</td><td>ASSE VITE (62x4/R10) + DADO SCREW SHALE (62x4/R10) + NUT</td></tr><tr><td>CH10</td><td>24</td><td>10</td></tr><tr><td>CH10</td><td>35,5</td><td>7</td></tr><tr><td></td><td></td><td>5</td></tr></table>	ITEM	8062	ASSE VITE (62x4/R10) + DADO SCREW SHALE (62x4/R10) + NUT	CH10	24	10	CH10	35,5	7			5	<table><tr><td>ITEM</td><td>50ML/B10</td><td>50ML/F</td><td>50ML/PI</td><td>50ML/P7</td></tr><tr><td>H</td><td>46</td><td>46</td><td>46</td><td>46</td></tr><tr><td>B</td><td>26</td><td>26</td><td>26</td><td>26</td></tr><tr><td></td><td>122</td><td>147</td><td>150</td><td>147</td></tr></table>	ITEM	50ML/B10	50ML/F	50ML/PI	50ML/P7	H	46	46	46	46	B	26	26	26	26		122	147	150	147	
ITEM	8062	ASSE VITE (62x4/R10) + DADO SCREW SHALE (62x4/R10) + NUT																																		
CH10	24	10																																		
CH10	35,5	7																																		
		5																																		
ITEM	50ML/B10	50ML/F	50ML/PI	50ML/P7																																
H	46	46	46	46																																
B	26	26	26	26																																
	122	147	150	147																																
		* per Vite di Fissaggio Imbus M10x25 for fixing screw IMBUS M10x25 B10  * Lunghezza della Vite Inseribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel		 <table><tr><td>D</td><td>M10</td><td>M12</td></tr><tr><td>L</td><td>15-25</td><td>25</td></tr></table>	D	M10	M12	L	15-25	25																										
D	M10	M12																																		
L	15-25	25																																		
CROMATO CHROME PLATED		<table><tr><td>ITEM</td><td>50ML/WB10</td><td>50ML/WF</td><td>50ML/WPI</td><td>50ML/WP7</td></tr><tr><td>H</td><td>71</td><td>71</td><td>71</td><td>71</td></tr><tr><td>B</td><td>26</td><td>26</td><td>26</td><td>26</td></tr><tr><td></td><td>163</td><td>188</td><td>201</td><td>198</td></tr></table>	ITEM	50ML/WB10	50ML/WF	50ML/WPI	50ML/WP7	H	71	71	71	71	B	26	26	26	26		163	188	201	198														
ITEM	50ML/WB10	50ML/WF	50ML/WPI	50ML/WP7																																
H	71	71	71	71																																
B	26	26	26	26																																
	163	188	201	198																																
		* per Vite di Fissaggio Imbus M10x25 for fixing screw IMBUS M10x25 B10  * Lunghezza della Vite Inseribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel		 <table><tr><td>D</td><td>M10</td><td>M12</td></tr><tr><td>L</td><td>15-25</td><td>25</td></tr></table>	D	M10	M12	L	15-25	25																										
D	M10	M12																																		
L	15-25	25																																		
CATAFORESI NERA BLACK CATAFORESI		<table><tr><td>ITEM</td><td>50ML/WB10</td><td>50ML/WF</td><td>50ML/WPI</td><td>50ML/WP7</td></tr><tr><td>H</td><td>71</td><td>71</td><td>71</td><td>71</td></tr><tr><td>B</td><td>26</td><td>26</td><td>26</td><td>26</td></tr><tr><td></td><td>163</td><td>188</td><td>201</td><td>198</td></tr></table>	ITEM	50ML/WB10	50ML/WF	50ML/WPI	50ML/WP7	H	71	71	71	71	B	26	26	26	26		163	188	201	198														
ITEM	50ML/WB10	50ML/WF	50ML/WPI	50ML/WP7																																
H	71	71	71	71																																
B	26	26	26	26																																
	163	188	201	198																																
* La portata statica indicata per i soli supporti corrisponde a 1,5 portata dinamica verificata secondo UNI 12527 montando una ruota in Nylon																																				
* The static load capacity mentioned for the only forks correspond to 1,5 of dynamic load capacity checked according to UNI 12527 assembling with a nylon wheel																																				

Compressivi Assemblati a Ruote	50MLW
Castors assembled with the wheels	50MLW

Castors assembled with the wheels 50MLW

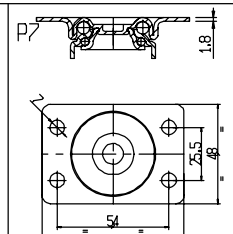
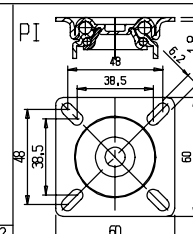
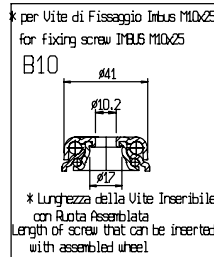
50WFT

50MLW		
-------	--	--

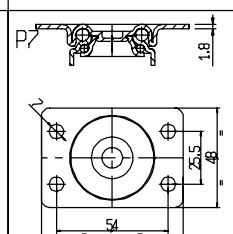
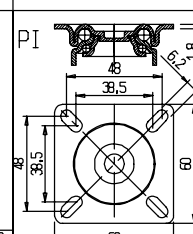
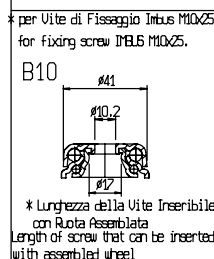
 D	35
---	----

daN	52.5
-----	------

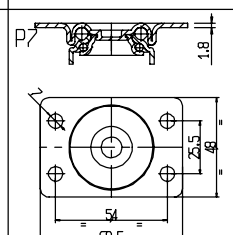
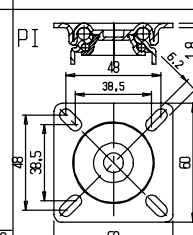
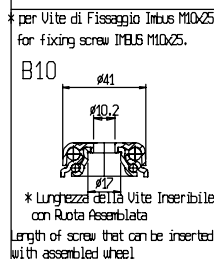
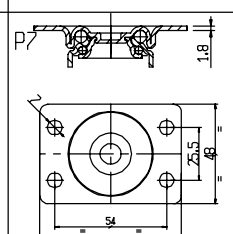
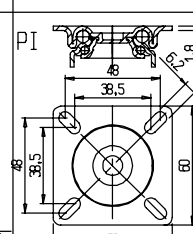
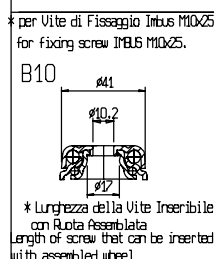
daN	FT		
-----	----	--	--



CROMATO
CHROME PLATED



CATAFORESI NERA
BLACK CATAFORESI

CROMATOCATAFOREST NFRA

Supporti girevoli Cromati e Cataforesi Nera			Compressivi Assemblati a Ruote 50/2W		
Swivel forks with chrome-plating and black cataphoresis treatment			Castors assembled with the wheels 50/2W		
Trattamento superficiale Supporti: Cromatura Brillante UNI ISO 208 Cataforesi Nera UNI ISO 208		Forks surface treatment :	Shiny chrome-plating UNI ISO 208 Black cataphoresis UNI ISO 208		50/2W
Requisiti dei Compressivi Assemblati con Ruote 50/2W Requirements of the castors assembled with the wheels			50/2W		
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527		* La portata statica indicata per i soli supporti corrisponde a 1.5 portata dinamica verificata secondo UNI 12527 montando una ruota in Nylon			
Portata Statica conforme UNI EN 12527 * Static load capacity conform UNI EN 12527 *		* The static load capacity mentioned for the only forks correspond to 1.5 of dynamic load capacity checked according to UNI 12527 assembling with a nylon wheel			
			[P] = Peso per 1 pezzo [P] = Weight for a piece		
CROMATO CHROME PLATED			ITEM 8063 ASSE VITE (648/RTD) + DADO SCREW AXLE (648/RTD) + NUT ZINCATO 46.5		
			* per Vite di Fissaggio Imbus M10x25 for fixing screw IMBLS M10x25		
			B10		
			* Lunghezza della Vite Inseribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel		
			ITEM 50 2/B10 50 2/F 50 2/PI 50 2/P3		
			H 47 47 47 47		
			B 30 30 30 30		
			[P] 147 172 190 205		
CATAFORESI NERA BLACK CATAFORESI			ITEM 8063 ASSE VITE (648/RTD) + DADO SCREW AXLE (648/RTD) + NUT NERO BLACK 46.5		
			* per Vite di Fissaggio Imbus M10x25 for fixing screw IMBLS M10x25		
			B10		
			* Lunghezza della Vite Inseribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel		
			ITEM 50 2/B10 50 2/F 50 2/PI 50 2/P3		
			H 47 47 47 47		
			B 30 30 30 30		
			[P] 147 172 190 205		
CROMATO CHROME PLATED			ITEM 50/2/WB10 ASSE VITE (648/RTD) + DADO SCREW AXLE (648/RTD) + NUT ZINCATO 46.5		
			* per Vite di Fissaggio Imbus M10x25 for fixing screw IMBLS M10x25		
			B10		
			* Lunghezza della Vite Inseribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel		
			ITEM 50/2/WB10 50/2/WF 50/2/WPI 50/2/WP3		
			H 72 72 72 72		
			B 30 30 30 30		
			[P] 219 244 257 272		
CATAFORESI NERA BLACK CATAFORESI			ITEM 50/2/WB10 ASSE VITE (648/RTD) + DADO SCREW AXLE (648/RTD) + NUT NERO BLACK 46.5		
			* per Vite di Fissaggio Imbus M10x25 for fixing screw IMBLS M10x25		
			B10		
			* Lunghezza della Vite Inseribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel		
			ITEM 50/2/WB10 50/2/WF 50/2/WPI 50/2/WP3		
			H 72 72 72 72		
			B 30 30 30 30		
			[P] 219 244 257 272		

Supporti girevoli con freno Cromati e Cataforesi Nera				Compressivi Assemblati a Ruote 50/2W			
Swivel forks with brake with chrome-plating and black cataphoresis treatment				Castors assembled with the wheels 50/2W			
Trattamento superficiale Supporti: Cromatura Brillante UNI ISO 208		Forks surface treatment :		Shiny chrome-plating UNI ISO 208		50/2WFT	
Cataforesi Nera UNI ISO 208				Black cataphoresis UNI ISO 208			
Requisiti dei Compressivi Assemblati con Ruote 50/2W Requirements of the castors assembled with wheels 50MLW							
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527				* La portata statica indicata per i soli supporti corrisponde a 1.5 portata dinamica verificata secondo UNI 12527 montando una ruota in Nylon			
Portata Statica conforme UNI EN 12527 * Static load capacity conform UNI EN 12527 *				* The static load capacity mentioned for the only forks correspond to 1.5 of dynamic load capacity checked according to UNI 12527 assembling with a nylon wheel			
Resistenza Pssiva del Dispositivo Frenante Conforme UNI EN 12527 Passive resistance of braking device in compliance with UNI EN 12527							
[Gr]=Peso per 1 pezzo [Gr]=Weight for a piece							
CROMATO CHROME PLATED		CATAFORESI NERA BLACK CATAFORESI		CROMATO CHROME PLATED		CATAFORESI NERA BLACK CATAFORESI	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	
CROMATO		CHROME PLATED		CROMATO		CHROME PLATED	

Supporti girevoli Cromati e Cataforesi Nera			Compressivi Assemblati a Ruote 60W		
Swivel forks with chrome-plating and black cataphoresis treatment			Castors assembled with the wheels 60W		
Trattamento superficiale Supporti: Cromatura Brillante UNI ISO 208 Cataforesi Nera UNI ISO 208			Shiny chrome-plating UNI ISO 208 Black cataphoresis UNI ISO 208 60W		
Requisiti dei Compressivi Assemblati con Ruote 60W Requirements of the castors assembled with wheels			60W		
Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527			* La portata statica indicata per i soli supporti corrisponde a 1.5 portata dinamica verificata secondo UNI 12527 montando una ruota in Nylon		
Portata Statica conforme UNI EN 12527* Static load capacity conform UNI EN 12527 *			* The static load capacity mentioned for the only forks correspond to 1.5 of dynamic load capacity checked according to UNI 12527 assembling with a nylon wheel		

60MW

60MW

60WFT

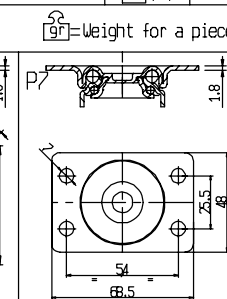
h wheels	60MW
----------	------

 D	50
 S	75
 FT	

	75
---	----

braking device in compliance with UNI EN 12527

Resistenza Pssiva del Dispositivo Frenante Conforme UNI EN 12527	Passive resistance of braking device in compliance with UNI EN 12527
--	--



	60MFT/P7
	52.5
	21
	206

	60MFT/P7
	52.5
	21
	206

	60MFT/WP7
	82.5
	21
	287

	60MFT / WP7
	82.5
	21
	287

BLACK
CATAFORESI

Compressivi Assemblati a Ruote 75W

Castors assembled with the wheels

75W

Black cataphoresis UNI ISO 208

75W

Requirements of the castors assembled with wheels

75MW

verificata secondo UNI 12527 montando una ruota in Nylon

* The static load capacity mentioned for the only forks correspond to 1.5 of dynamic load capacity checked according to UNI 12527 assembling with a nylon wheel

 DAN D	40
 DAN S	60

$\boxed{gr}$ = Weight for a piece

172

Compressivi Assemblati a Ruote 75MW

Castors assembled with the wheels	75MW
-----------------------------------	------

35157

Black cataphoresis UNI ISO 208

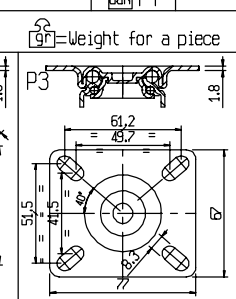
75WFT

75MW

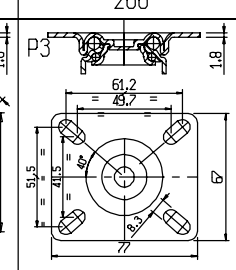
 D	40
---	----

	D	10
	S	60

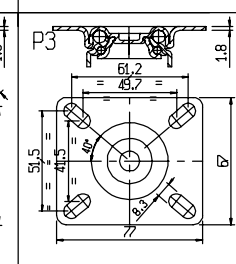
Passive resistance of braking device in compliance with UNI EN 12527



ITEM	75MFT/B10	75MFT/F	75MFT/PI	75MFT/P3
H	63.5	63.5	63.5	63.5
B	30	30	30	30
	228	260	250	266

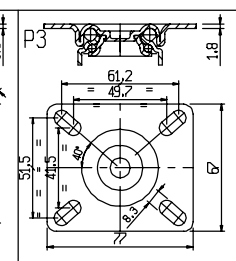


ITEM	75MFT/B10	75MFT/F	75MFT/PI	75MFT/P3
H	63.5	63.5	63.5	63.5
B	30	30	30	30
	228	260	250	272



CHROME
PLATED

ITEM	75MFT/WB10	75MFT/WF	75MFT/WPI	75MFT/WP3
H	101	101	101	101
B	30	30	30	30
	318	343	356	272



BLACK
FORESI

ITEM	75MFT/WB10	75MFT/WF	75MFT/WPI	75MFT/WP3
H	101	101	101	101
B	30	30	30	30
	318	343	356	272

Compressivi Assemblati a Ruote 80MW

Castors assembled with the wheels 80MW

80WFT

80MW

 D	40
 S	60
 FT	

daN S	60
-------	----

me UNI EN 12527 Passive resistance of braking device in compliance with UNI EN 12527



Supporti girevoli Cromati e Cataforesi Nera			Compressivi Assemblati a Ruote 100MW		
Swivel forks with chrome-plating and black cataphoresis treatment			Castors assembled with the wheels 100MW		
Trattamento superficiale Supporti: Cromatura Brillante UNI ISO 208 Cataforesi Nera UNI ISO 208		Forks surface treatment:	Shiny chrome-plating UNI ISO 208 Black cataphoresis UNI ISO 208		100W
Requisiti dei Compressivi Assemblati con Ruote 100MW			Requirements of the castors assembled with wheels 100MW		
Portata Dinamica conforme UNI EN 12527		Dynamic load capacity conform UNI EN 12527	* La portata statica indicata per i soli supporti corrisponde a 1.5 portata dinamica verificata secondo UNI 12527 montando una ruota in Nylon		
Portata Statica conforme UNI EN 12527 *		Static load capacity conform UNI EN 12527 *	* The static load capacity mentioned for the only forks correspond to 1.5 of dynamic load capacity checked according to UNI 12527 assembling with a nylon wheel		
			[P] = Peso per 1 pezzo [P] = Weight for a piece		
CROMATO CHROME PLATED			100M/B10 100M/F 100M/PI 100M/P3		
CATAFORESI NERA BLACK CATAFORESI			100M/B10 100M/F 100M/PI 100M/P3		
CROMATO CHROME PLATED			100M/WB10 100M/WF 100M/WPI 100M/WP3		
CATAFORESI NERA BLACK CATAFORESI			100M/WB10 100M/WF 100M/WPI 100M/WP3		

Supporti girevoli con freno Cromati e Cataforesi Nera

Swivel forks with brake with chrome-plating and black cataphoresis treatment

Complessivi Assemblati a Ruote 100MW

Castors assembled with the wheels 100MW

Trattamento superficiale Supporti: Cromatura Brillante UNI ISO 208
Cataforesi Nera UNI ISO 208

Forks surface treatment :

Cromatura Brillante UNI ISO 208
Cataforesi Nera UNI ISO 208

100WFT

Requisiti dei Complessivi Assemblati con Ruote 100MW Requirements of the castors assembled with wheels 100MW

Portata Dinamica conforme UNI EN 12527 Dynamic load capacity conform UNI EN 12527

* La portata statica indicata per i soli supporti corrisponde a 1,5 portata dinamica verificata secondo UNI 12527 montando una ruota in Nylon

Portata Statica conforme UNI EN 12527 * Static load capacity conform UNI EN 12527 *

* The static load capacity mentioned for the only forks correspond to 1.5 of dynamic load capacity checked according to UNI 12527 assembling with a nylon wheel

Resistenza Passiva del Dispositivo Frenante Conforme UNI EN 12527 Passive resistance of braking device in compliance with UNI EN 12527

	D	60
	S	90
	FT	

CROMATO CHROME PLATED		* per Vite di Fissaggio Imbus M10x25 for fixing screw IMB.M5 M10x25 * Lunghezza della Vite Inerribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel.		PI P3		100MFT/PI 100MFT/P3		100MFT/B10 100MFT/F	
ITEM 8062 PER VITE (624/RI) D100 SCREW NUT (624/RI) D100 CH9 24 35.5 5 ZINCATO		ITEM H B 100MFT/B10 100MFT/F 100MFT/PI 100MFT/P3		72.5 31 72.5 31 72.5 31 72.5 31		244 276 270 286		100MFT/B10 100MFT/F 100MFT/PI 100MFT/P3	

CATAFORESI NERA BLACK CATAFORESI		* per Vite di Fissaggio Imbus M10x25 for fixing screw IMB.M5 M10x25 * Lunghezza della Vite Inerribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel.		PI P3		100MFT/PI 100MFT/P3		100MFT/B10 100MFT/F	
ITEM 8062 PER VITE (624/RI) D100 SCREW NUT (624/RI) D100 CH9 24 35.5 5 NERO BLACK		ITEM H B 100MFT/B10 100MFT/F 100MFT/PI 100MFT/P3		72.5 31 72.5 31 72.5 31 72.5 31		244 276 270 286		100MFT/B10 100MFT/F 100MFT/PI 100MFT/P3	

CROMATO CHROME PLATED		* per Vite di Fissaggio Imbus M10x25 for fixing screw IMB.M5 M10x25 * Lunghezza della Vite Inerribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel.		PI P3		100MFT/PI 100MFT/P3		100MFT/B10 100MFT/F	
ITEM 8062 PER VITE (624/RI) D100 SCREW NUT (624/RI) D100 CH9 24 35.5 5 ZINCATO		ITEM H B 100MFT/B10 100MFT/F 100MFT/PI 100MFT/P3		122.5 31 122.5 31 122.5 31 122.5 31		401 433 439 455		100MFT/B10 100MFT/F 100MFT/PI 100MFT/P3	

CATAFORESI NERA BLACK CATAFORESI		* per Vite di Fissaggio Imbus M10x25 for fixing screw IMB.M5 M10x25 * Lunghezza della Vite Inerribile con Ruota Assemblata Length of screw that can be inserted with assembled wheel.		PI P3		100MFT/PI 100MFT/P3		100MFT/B10 100MFT/F	
ITEM 8062 PER VITE (624/RI) D100 SCREW NUT (624/RI) D100 CH9 24 35.5 5 NERO BLACK		ITEM H B 100MFT/B10 100MFT/F 100MFT/PI 100MFT/P3		122.5 31 122.5 31 122.5 31 122.5 31		401 433 439 455		100MFT/B10 100MFT/F 100MFT/PI 100MFT/P3	