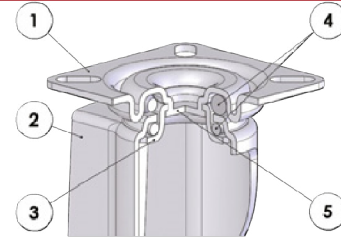




mm	mm	kg	CODE	mm	mm	daN	3 km/h
30	18	0,02	361100	6	21	30	
40	18	0,02	361101	8	21	40	
50	18	0,02	361102	8	22	55	
60	25	0,06	361103	8	28	70	
75	24	0,07	361104	8	28	90	

Institutional brackets



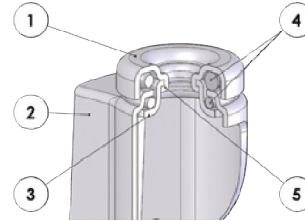
- 1) Plate: electrolytically galvanised steel plate
 - 2) Fork: electrolytically galvanised steel plate
 - 3) Ball race ring: electrolytically galvanised steel plate
 - 4) Swivel actions: double ball ring with grease lubrication
 - 5) King pin: integrated with the plate and cold-rieveted
- Available with total front foot brake

mm	mm	kg	CODE	kg	CODE	kg	CODE	mm	mm	mm	mm	mm	daN	
30	18	0,08	364300	0,08	365100			47,5	42x42	32x32	5	14,5	30	
40	18	0,11	364301	0,11	365101	0,13	368101	59	42x42	32x32	5	23	76	40
50	18	0,13	364302	0,12	365102	0,16	368102	66	55x55	40x40	6	24	76	55
60	25	0,24	364303	0,21	365103	0,28	368103	82	60x60	45x45	6	21	84	70
75	24	0,28	364304	0,24	365104	0,33	368104	101	60x60	45x45	6	30	91	90



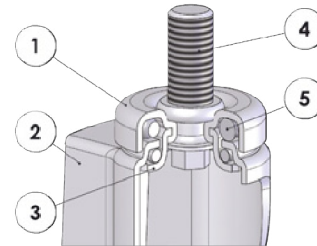
		2 pc package									
mm	mm	kg	CODE	mm	mm	mm	mm	mm	daN	3 km/h	
40	18	0,30	324001	59	42x42	32x32	5	23	40		
50	18	0,34	324002	66	55x55	40x40	6	24	55		
60	25	0,56	324003	82	60x60	45x45	6	21	70		

Institutional brackets



- 1) Plate: electrolytically galvanised steel plate
 - 2) Fork: electrolytically galvanised steel plate
 - 3) Ball race ring: electrolytically galvanised steel plate
 - 4) Swivel actions: double ball ring with grease lubrication
 - 5) King pin: integrated with the plate and cold-riveted
- Available with total front foot brake

mm	mm	kg	CODE	kg	CODE	mm	mm	mm	mm	mm	daN
30	18	0,07	363100			47,5	35	10	14,5		30
40	18	0,10	363101	0,12	367101	59	35	10	23	76	40
50	18	0,13	363102	0,13	367102	66	35	10	24	76	55
60	25	0,24	363103	0,25	367103	82	41	12	21	84	70
75	24	0,24	363104	0,29	367104	101	41	12	30	91	90



- 1) Plate: electrolytically galvanised steel plate
 - 2) Fork: electrolytically galvanised steel plate
 - 3) Ball race ring: electrolytically galvanised steel plate
 - 4) Galvanised steel threaded stem
 - 5) Swivel actions: double ball ring with grease lubrication
- Available with total front foot brake

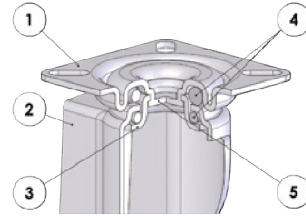
mm	mm	kg	COD.	kg	COD.	kg	COD.	mm	mm	mm	mm	mm	mm	daN
30	18	0,09	366300					47,5	35	M10	20	14,5		30
40	18	0,12	366301	0,14	369101	0,34	366001	59	35	M10	20	23	76	40
50	18	0,13	366302	0,16	369102	0,38	366002	66	35	M10	20	24	76	55
60	25	0,24	366303	0,28	369103	0,62	366003	82	42	M12	25	21	84	70
75	24	0,28	366314	0,33	369114			101	41	M12	25	30	91	90

Options available to order



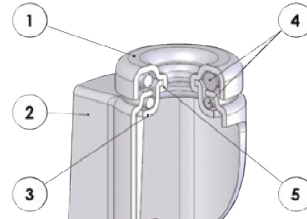
Different stem dimensions

Institutional twin brackets for high carrying capacity



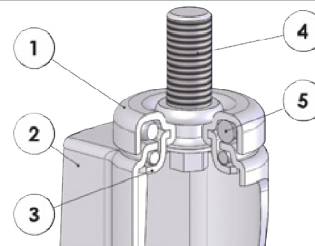
- 1) Plate: electrolytically galvanised steel plate
 - 2) Fork: electrolytically galvanised steel plate
 - 3) Ball race ring: electrolytically galvanised steel plate
 - 4) Swivel actions: double ball ring with grease lubrication
 - 5) King pin: integrated with the plate and cold-rieveted
- Available with total front foot brake

													3 km/h
mm	mm	kg	CODE	kg	CODE	mm	mm	mm	mm	mm	mm	daN	
50	18+18	0.30	364402	0.35	368202	71	60x60	45x45	6	25.5	83	140	



- 1) Plate: electrolytically galvanised steel plate
 - 2) Fork: electrolytically galvanised steel plate
 - 3) Ball race ring: electrolytically galvanised steel plate
 - 4) Swivel actions: double ball ring with grease lubrication
 - 5) King pin: integrated with the plate and cold-rieveted
- Available with total front foot brake

												3 km/h
mm	mm	kg	CODE	kg	CODE	mm	mm	mm	mm	mm	daN	
50	18+18	0.27	363202	0.32	367202	71	55	10	25.5	83	140	



- 1) Plate: electrolytically galvanised steel plate
 - 2) Fork: electrolytically galvanised steel plate
 - 3) Ball race ring: electrolytically galvanised steel plate
 - 4) Galvanised steel threaded stem
 - 5) Swivel actions: double ball ring with grease lubrication
- Available with total front foot brake

													3 km/h
mm	mm	kg	CODE	kg	CODE	mm	mm	mm	mm	mm	mm	daN	
50	18+18	0.31	366402	0.36	369202	71	52	M10	25	25.5	83	140	