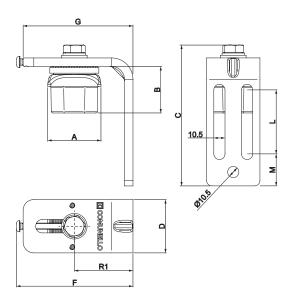
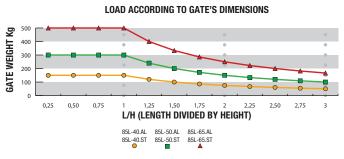
M COMUNELLOGATE

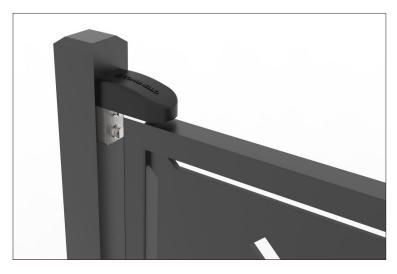
85L Top Hinge for Steel Gates





Art.		Code	A mm	B mm	C mm	D mm	R1	F mm	G mm	L mm	M mm		₩ 5₩
85L-40.ST	Ø40	10801621 001	40	36	132	50	55-85	109,3	103	60	30	2	2,094
85L-50.ST	Ø50	10801622 001	50	43,5	132	50	55-85	109,3	103	60	30	2	2,49
85L-65.ST	Ø65	10801623 001	65	58	150	65	68-100	125	125	70	28	2	4,45





85L-40-ST	40mm top hinge for steel		
85L-50-ST 50mm top hinge for steel			
85L-65-ST	65mm top hinge for steel		
83-CR-4050	Cover for 40 & 50mm hinges		
83-CR-65	Cover for 65mm hinge		

USE: Adjustable hinge for swing gates with square tubular.

TYPE: Upper hinge with bearing

FIXING: To fixing to the pillar. The support enables hinge adjustment even after installation.

MATERIAL: Electrogalvanised steel.

RECYCLING: Disposal as ferrous material in accordance with the current laws in the country of installation.

PARTS SUBJECT TO WEAR: Bearing.

IMPORTANT: The manufacturer reserves the right to modify the characteristics of the product as required without notice. The manufacturer declines any liability for even partial modifications to the product, and the declared performance values are valid only if the installation procedures are carried out by qualified personnel.

	TFC	HNICAL CH.	ARACTERIST	ics							
	85L-40.			iL-50.ST	85L-65.ST						
LUEIGUE OF DIOT			-								
WEIGHT OF PART	1,047 k	(g	- 1,	,245 Kg	2,225 Kg						
LOAD-BEARING	150 Kg	150 Kg		300 Kg	500 Kg						
CAPACITY (P)	(with botton	(with bottom hinge		ottom hinge	(with bottom hinge						
L/H=1	87L-40.5	87L-40.ST)		L-50.ST)	87L-65.ST)						
	MAINTENANCE FREQUENCY										
PRIVATE HOME	BUSINESS	BUSINESS WARE		CONDOMINIU	М	CONDOMINIUM					
PKIVATE HUME	DO3INE33	WAKE	HUUSE	<20 UNITS		> 20 UNITS					
1 YEAR *	1 YEAR *	1 YEAR *		6 MONTHS *		6 MONTHS *					
	Check hinge we	ear. Check t	ightening o	f upper screws.							
	Check fixing of plugs. Check welds and horizontality of sash.										
	*The scheme refers to a normal workplace										
	(not marine or particularly aggressive environments).										





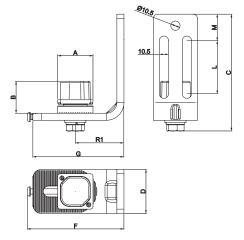
M COMUNELLOGATE

87L Bottom Hinge

for Steel Gates



87L-40-ST	40mm bottom hinge for steel
87L-50-ST	50mm bottom hinge for steel
87L-65-ST	65mm bottom hinge for steel

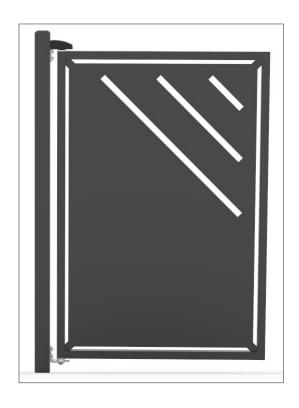


Art.	infortation (Code	A mm	B mm	C mm	D mm	R1	F mm	G mm	L mm	M mm		₽ 2 3
87L-40.ST	Ø40	10801321 001	40	36	132	50	55-85	109,3	103	60	30	2	1,672
87L-50.ST	Ø50	10801322 001	50	52	132	50	55-85	109,3	103	60	30	2	2,222
87L-65.ST	Ø65	10801323 001	65	64	150	65	68-100	134,5	125	70	28	2	4,464

LOAD ACCORDING TO GATE'S DIMENSIONS

500
400
200
0,25 0,50 0,75 1 1,25 1,50 1,75 2 2,25 2,50 2,75 3
L/H (LENGTH DIVIDED BY HEIGHT)

87L-40,AL 87L-50,AL 87L-65,AL 87L-65,ST 87L-65,ST



USE: Adjustable hinge for swing gates with square tubular.

TYPE: Upper hinge with bearing

FIXING: To fixing to the pillar. The support enables hinge adjustment even after installation.

MATERIAL: Electrogalvanised steel.

RECYCLING: Disposal as ferrous material in accordance with the current laws in the country of installation.

PARTS SUBJECT TO WEAR: Bearing.

IMPORTANT: The manufacturer reserves the right to modify the characteristics of the product as required without notice. The manufacturer declines any liability for even partial modifications to the product, and the declared performance values are valid only if the installation procedures are carried out by qualified personnel.

TECHNICAL CHARACTERISTICS										
	87L-40.	87L-40.ST		7L-50.ST	87L-65.ST					
WEIGHT OF PART	0,836 K	0,836 Kg		,111 Kg	2,232 Kg					
LOAD-BEARING	150 Kg	150 Kg		300 Kg		500 Kg				
CAPACITY (P)	(with upper	(with upper hinge		(with upper hinge		(with upper hinge				
L/H=1	85L-40.5	85L-40.ST)		L-50.ST)	85L-65.ST)					
	MAINTENANCE FREQUENCY									
PRIVATE HOME	BUSINESS	BUSINESS WARE		HOUSE CONDOMINIUM		CONDOMINIUM > 20 UNITS				
1 YEAR *	1 YEAR *	1 YEAR *		6 MONTHS *		6 MONTHS *				
	Check hinge wear. Check tightening of upper screws.									
Check fixing of plugs. Check welds and horizontality of sash.										
*The scheme refers to a normal workplace										
(not marine or particularly aggressive environments).										



