



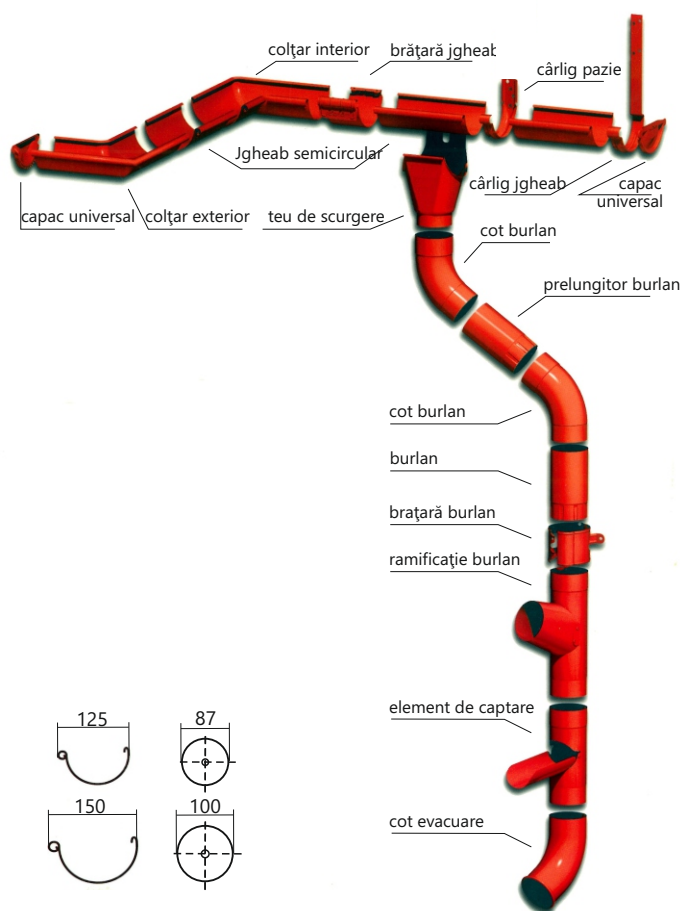
PROINVEST

Unlimited Steel Solutions



PROINVEST
Building Materials

Fisa tehnica Sistem pluvial

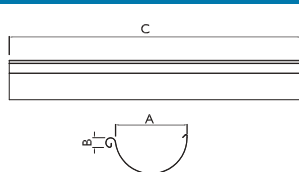


Descriere:

Sistemul de jgheaburi și burlane este conceput pentru a satisface cele mai exigente așteptări atât din punct de vedere estetic, cât și economic. Durabilitatea la acțiuni mecanice și termice, flexibilitatea în aplicațiile sale prin multitudinea accesoriilor și calitățile acestora sunt unele din atuurile principale ale sistemului.

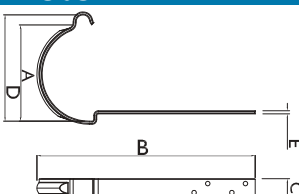
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MBS JS Jgheab semicircular



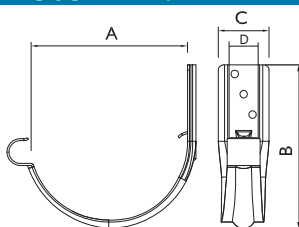
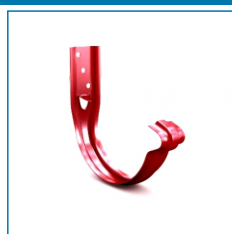
Dimensiuni element	A	B	C	D	E	F	G
125/87	125	9	4000				
150/100	150	10	4000				
150/100	100	10	3000	RAL 9010			

MBS CJL Cârlig jgheab



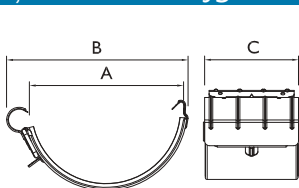
Dimensiuni element	A	B	C	D	E	F	G
125/87	125	270	25	150	4,0		
150/100	150	290	30	177	4,0		

MBS CJP Cârlig jgheab pazie



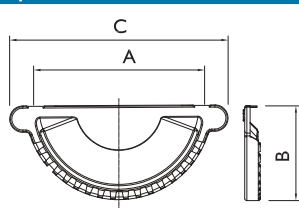
Dimensiuni element	A	B	C	D	E	F	G
125/87	125	139	45	25			
150/100	150	172	45	25			

MBS BIJ Brătară îmbinare jgheab



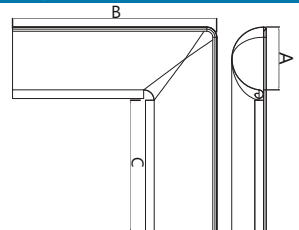
Dimensiuni element	A	B	C	D	E	F	G
125/87	125	145	72				
150/100	150	176	72				

MBS CAU Capac universal

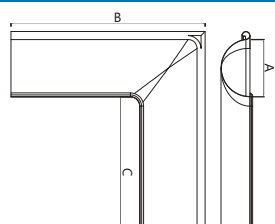


Dimensiuni element	A	B	C	D	E	F	G
125/87	125	69	159				
150/100	150	95	192				

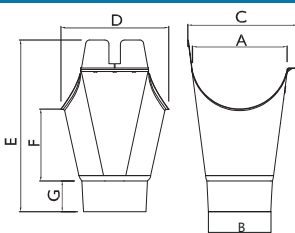
MBS CUI Colțar interior 90°



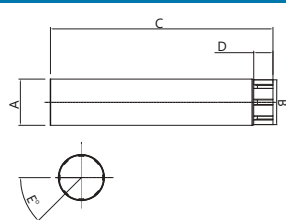
Dimensiuni element	A	B	C	D	E	F	G
125/87	125	310	160				
150/100	150	310	120				

MBS CUE Colțar exterior 90°


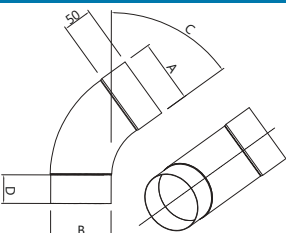
Dimensiuni element	A	B	C	D	E	F	G
125/87	125	310	160				
150/100	150	310	120				

MBS TES Teu de scurgere


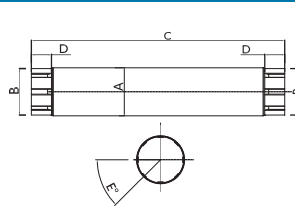
Dimensiuni element	A	B	C	D	E	F	G
125/87	125	85	140	150	212	87	30
150/100	150	95	170	168	265	110	40

MBS BU Burlan


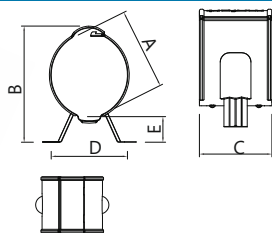
Dimensiuni element	A	B	C	D	E	F	G
125/87	87	86	3000	50	45°		
150/100	100	98	3000	50	45°		

MBS COB Cot burlan 60°


Dimensiuni element	A	B	C	D	E	F	G
125/87	87	86	60°	50			
150/100	100	98	60°	50			

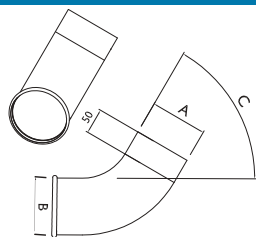
MBS PRB Prelungitor burlan


Dimensiuni element	A	B	C	D	E	F	G
125/87	87	86	1000	50	45°		
150/100	100	98	1000	50	45°		
150/100	100	98	2000	50	45°	RAL 9010	

MBS BRB Brătară burlan


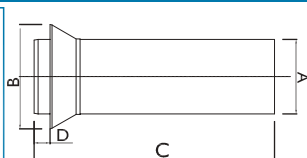
Dimensiuni element	A	B	C	D	E	F	G
125/87	87	125	80	90	30		
150/100	100	150	80	90	30		

MBS COE Cot evacuare



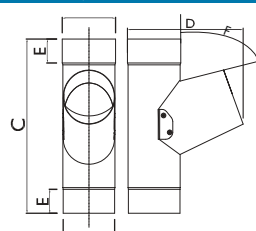
Dimensiuni element	A	B	C	D	E	F	G
125/87	87	89	60°	50			
150/100	100	98	60°	50			

MBS RAC Racord canalizare



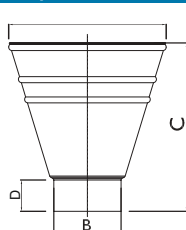
Dimensiuni element	A	B	C	D	E	F	G
125/87	90	130	300	20			
150/100	104	145	310	20			

MBS RAB Ramificație burlan



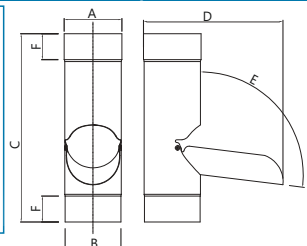
Dimensiuni element	A	B	C	D	E	F	G
125/87	89	86	290	180	40	60°	
150/100	100	98	310	190	40	60°	

MBS PCA Palnie capture



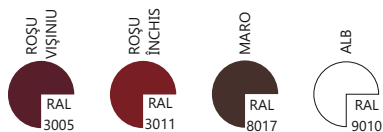
Dimensiuni element	A	B	C	D	E	F	G
125/87	200	86	200	40			
150/100	250	98	250	40			

MBS ELC Element capture



Dimensiuni element	A	B	C	D	E	F	G
125/87	89	86	290	200	105°	40	
150/100	100	98	350	230	105°	40	

Culori



Material

Se folosește un oțel dedicat acestui tip de produse, cu grosimea de 0,60 mm, având o acoperire de zinc de 275 g/mp și vopsit pe ambele fețe cu un finisaj care să reziste prelucrărilor ulterioare (poliuretan, 35 μm).

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