
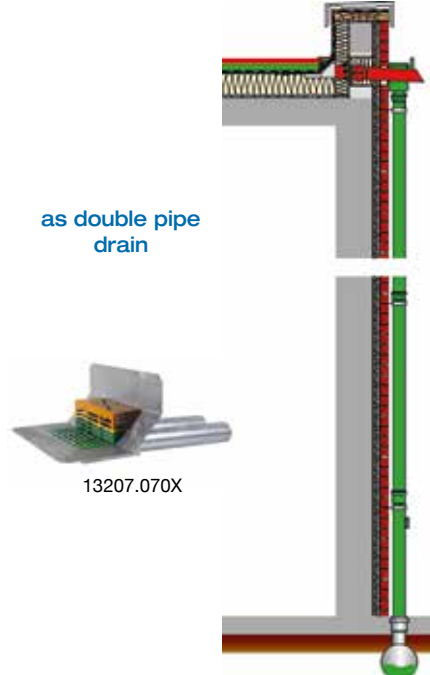
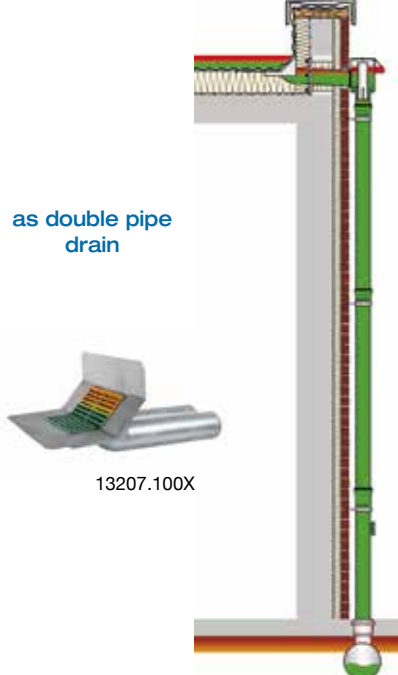


## Series 43 DUOFLUX® Main emergency combination

	Main drainage	Emergency drainage	Main drainage	Emergency drainage
	Gravity flow	Gravity flow	Gravity flow	Gravity flow
	combination		combination	
	 <p style="text-align: center;">as double pipe drain</p> <p style="text-align: center;">13207.070X</p>		 <p style="text-align: center;">as double pipe drain</p> <p style="text-align: center;">13207.100X</p>	
<b>DN</b>	70	70	100	100
Roof penetration depth	52 mm		103 mm	
Water height (mm)	35	75	35	75
Weir height (mm)	0	40	0	0
<b>LX-No.</b>	<b>LX1156</b>		<b>LX1196</b>	
<b>Discharge Q (l/sec)</b>	8			
	7			
	6			
	5		3,4 l/s **	4,5 l/s **
	4			4,5 l/s *
	3	2,2 l/s *		
	2			
	1			

\* Discharge capacity in keeping with test specification according to DIN EN 1253, downpipe length 4,2 m

\*\* LORO measurement with fully ventilated downpipe, corresponds to spout capacity