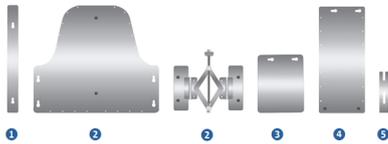


# Adjustable ring for velocity & area velocity sensors

## CQS-HV-1016



The spreader can be adjusted manually using its knob, or using a 13 mm wrench.

Adjustable hoop CQS-HV-1016 for VLI / UB-V sensor Ø 180 mm to 600 mm and extensions CQS-HV-1023 Ø 600 mm to 1000 mm

Ø Pipe (mm)	Pipe perimeter (mm)	Number of parts to use					
		Sensor plate (1)	support	Base section + Scissors mechanism (2)	Small extension plate (3)	Large extension plate (4)	Fastening plates (5)
180	565	1		1	0	0	2
200	628	1		1	0	0	2
250	785	1		1	1	0	3
300	942	1		1	2	0	4
350	1100	1		1	1	1	4
400	1257	1		1	0	2	4
500	1571	1		1	2	2	6
600	1885	1		1	0	4	6
700	2199	1		1	2	4	8
800	2513	1		1	0	6	8
900	2827	1		1	2	6	10
1000	3142	1		1	4	6	12

Sensor support plate in 316 L stainless steel, other parts electro-galvanised

### Composition of the basic package and its extension

CQS-HV-1016	Qty	Ajustable ring for VLI / UB-V sensors DIAM 180 mm up to 600 mm
CQS-HV-1019	1	Sensor support plateur
CQS-HV-1017	1	Base section
CQS-HV-1022	1	Scissors mechanism VLI/UB-V
CQS-HV-1021	2	Small extension plate
CQS-HV-1020	4	Large extension plate
CQS-HV-1018	6	Fastening plate

CQS-HV-1023	Qty	Extension plates DIAM 600 mm up to 1000 mm
CQS-HV-1021	2	Small extension plate
CQS-HV-1020	2	Large extension plate
CQS-HV-1018	6	Fastening plate