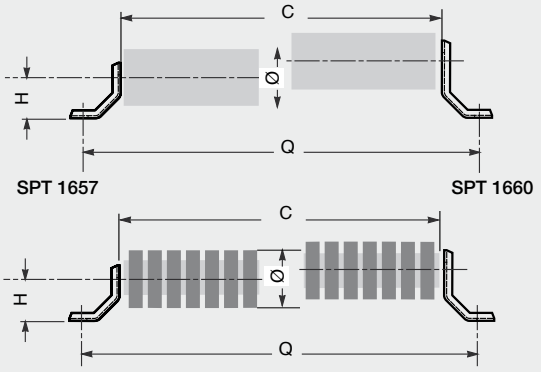
support brackets

SPT 1657-1660

For light upper set flat roller, plain or with impact rings



with plain roller design N

with impact roller design NA

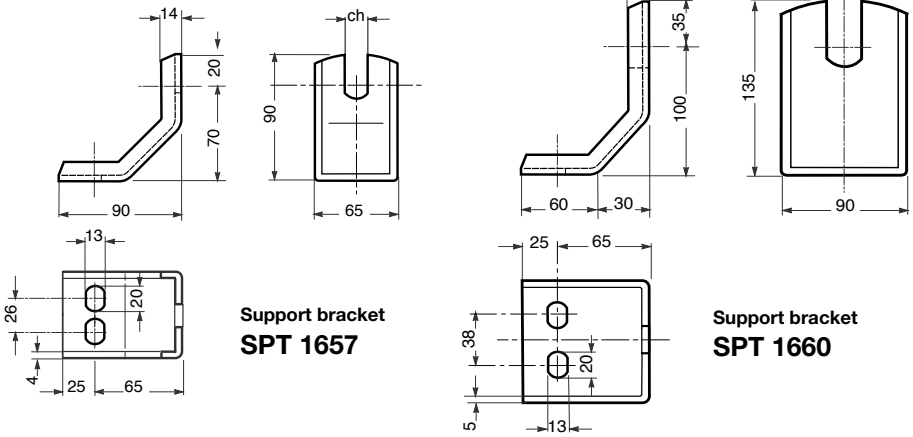
SPT 1657 for rollers series:

RTL
spindle 15
bearing 6202
ch = 17

MPR
spindle 15
bearing 6202
ch = 17

MPS
spindle 15
bearing 6202
ch = 17

PSV 1
spindle 20
bearing 6204
ch = 14



Support bracket
SPT 1657

Support bracket
SPT 1660

SPT 1660 for rollers series:

PSV 1
spindle 20
bearing 6204
ch = 14

PSV 2
spindle 25
bearing 6205
ch = 18

PSV 3
spindle 25
bearing 6305
ch = 18

PSV 4
spindle 30
bearing 6206
ch = 22

PSV 5
spindle 30
bearing 6306
ch = 22

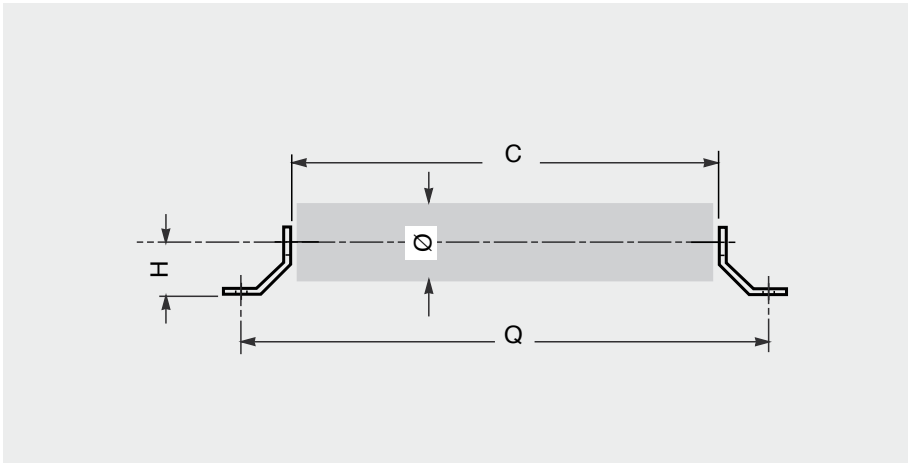
belt width mm	roller Ø mm	C	ch	H SPT 1657 mm	H SPT 1660	Q	weight of two brackets without rollers SPT 1657 Kg	SPT 1660 Kg
300	SPT 1657: 60 ÷ 133 SPT 1660: 60 ÷ 180	388	SPT 1657: 14 -17 SPT 1660: 14 - 18 - 22	70	100	520	0.7	1.5
400		508		70	100	640	0.7	1.5
500		608		70	100	740	0.7	1.5
650		758		70	100	890	0.7	1.5
800		958		70	100	1090	0.7	1.5
1000		1158		70	100	1290	0.7	1.5
1200		1408		70	100	1540	0.7	1.5
1400		1608		70	100	1740	0.7	1.5

Example of ordering
support bracket SPT 1657, F17,YA

support brackets

SPT 070

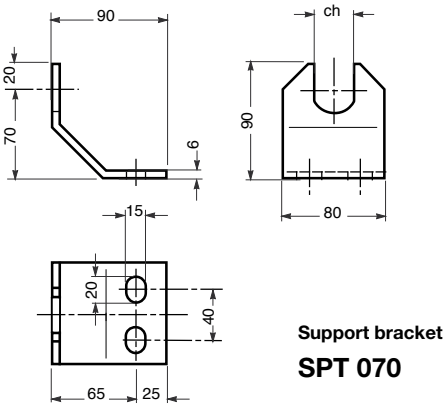
For upper set flat roller PL or PLF



for rollers series:

PL
ø 90,110,140
spindle 20
bearing 6204
ch = 30

PLF
ø 89,108,133
spindle 20
bearing 6204
ch = 30



Support bracket
SPT 070

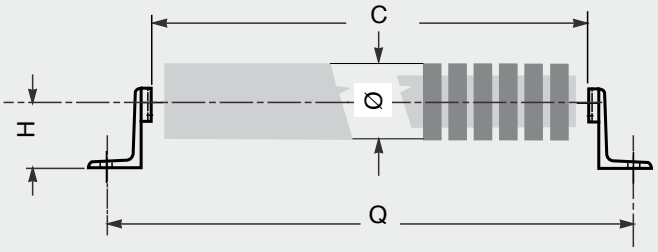
belt width mm	roller Ø mm	C	ch	H mm	Q	weight of two brackets without rollers Kg
300	90-110-140	388	30	70	520	1.0
400		508		70	640	1.0
500		608		70	740	1.0
650		758		70	890	1.0
800		958		70	1090	1.0
1000		1158		70	1290	1.0
1200		1408		70	1540	1.0

Example of ordering
support bracket SPT 070, F30, YC

support brackets

SPT 1795

For upper set heavy flat roller, plain or withimpact rings

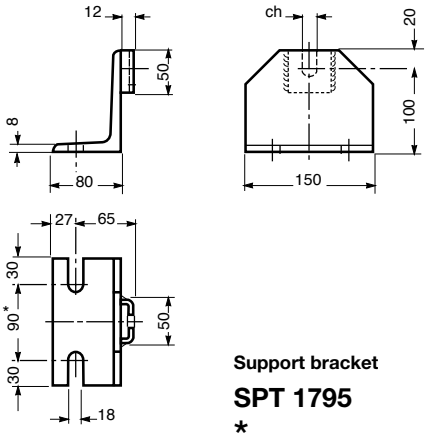


for rollers series:

PSV 1
ø 89,108,133
spindle 20
bearing 6204
ch = 14

PSV 2
ø 108,133,159
spindle 25
bearing 6205
ch = 18

PSV 4
ø 108,133,159
spindle 30
bearing 6206
ch = 22



Support bracket

SPT 1795

***** = bolt centres advised 100 mm

belt width mm	roller Ø mm	C	ch	H mm	Q	weight of two brackets without rollers Kg
500	89-108-133-159	608	14-18-22	100	740	3.7
650		758		100	890	3.7
800		958		100	1090	3.7
1000		1158		100	1290	3.7
1200		1408		100	1540	3.7
1400		1608		100	1740	3.7
1600		1808		100	1940	3.7
1800		2008		100	2140	3.7
2000		2208		100	2340	3.7

Example of ordering
support bracket SPT 1795, F22, Z