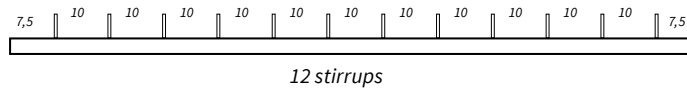
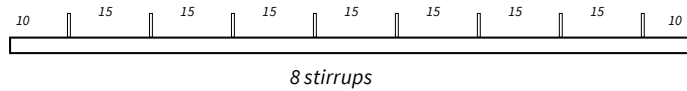


## NUMBER OF STIRRUPS IN STANDARD ELEMENTS:

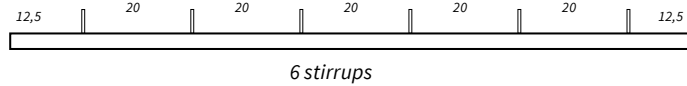
Stirrup distance "s" 100mm



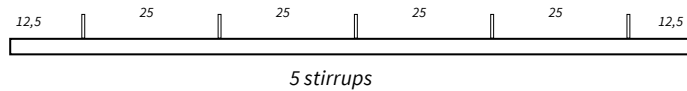
Stirrup distance "s" 150mm



Stirrup distance "s" 200mm



Stirrup distance "s" 250mm



## PLEXUS®

Item-No.	For wall thickness from mm	Iron Ø mm	Stirrup distance „s“ mm	Box height mm	m/ Bundle	m/ Pallet
BK0810..	90	8	100	30	12,5	312,5
BK0815..	90	8	150	30	17,5	350
BK0820..	90	8	200	30	17,5	350
BK0825..	90	8	250	30	17,5	350
BK1010..	90	10	100	36	12,5	250
BK1015..	90	10	150	36	15,0	300
BK1020..	90	10	200	36	15,0	300
BK1025..	90	10	250	36	15,0	300
BK1210..	130	12	100	36	8,75	175
BK1215..	130	12	150	36	12,5	200
BK1220..	130	12	200	36	12,5	200
BK1225..	130	12	250	36	12,5	200

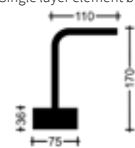
Single layer element ø 8mm



Single layer element ø 10mm



Single layer element ø 12mm



# PLEXUS®

Stirrup width 6cm, box width 8,5cm

Item-No.	For wall thickness from mm	Iron Ø mm	Stirrup distance „s“ mm	Box height mm	m/ Bundle	m/ Pallet
BK081006..	130	8	100	30	10	120
BK081506..	130	8	150	30	10	120
BK082006..	130	8	200	30	10	120
BK082506..	130	8	250	30	10	120
BK101006..	130	10	100	36	10	120
BK101506..	130	10	150	36	10	120
BK102006..	130	10	200	36	10	120
BK102506..	130	10	250	36	10	120



Double layer element ø 8mm



Double layer element ø 10mm



# PLEXUS®

Stirrup width 9cm, box width 11,5cm

Item-No.	For wall thickness from mm	Iron Ø mm	Stirrup distance „s“ mm	Box height mm	m/ Bundle	m/ Pallet
BK081009..	160 - 180	8	100	30	7,5	120
BK081509..	160 - 180	8	150	30	7,5	120
BK082009..	160 - 180	8	200	30	7,5	120
BK082509..	160 - 180	8	250	30	7,5	120
BK101009..	160 - 180	10	100	36	7,5	120
BK101509..	160 - 180	10	150	36	7,5	120
BK102009..	160 - 180	10	200	36	7,5	120
BK102509..	160 - 180	10	250	36	7,5	120
*B121009..	160 - 180	12	100	50	7,5	120
BK121509..	160 - 180	12	150	36	7,5	120
BK122009..	160 - 180	12	200	36	7,5	120
BK122509..	160 - 180	12	250	36	7,5	120



\* Only possible with steel cover and height 50mm.

Double layer element ø 8mm



Double layer element ø 10mm



Double layer element ø 12mm



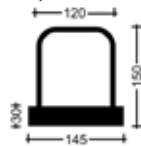
## PLEXUS®

Stirrup width 12cm, box width 14,5cm

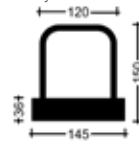


Item-No.	For wall thickness from mm	Iron Ø mm	Stirrup distance „s“ mm	Box height mm	m/ Bundle	m/ Pallet
BK081012..	180 - 200	8	100	30	5,0	100
BK081512..	180 - 200	8	150	30	5,0	100
BK082012..	180 - 200	8	200	30	5,0	100
BK082512..	180 - 200	8	250	30	5,0	100
BK101012..	180 - 200	10	100	36	5,0	100
BK101512..	180 - 200	10	150	36	5,0	100
BK102012..	180 - 200	10	200	36	5,0	100
BK102512..	180 - 200	10	250	36	5,0	100
BK121012..	180 - 200	12	100	36	5,0	100
BK121512..	180 - 200	12	150	36	5,0	100
BK122012..	180 - 200	12	200	36	5,0	100
BK122512..	180 - 200	12	250	36	5,0	100

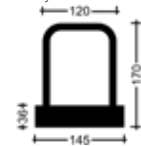
Double layer element ø 8mm



Double layer element ø 10mm



Double layer element ø 12mm



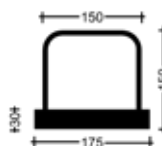
## PLEXUS®

Stirrup width 15cm, box width 17,5cm

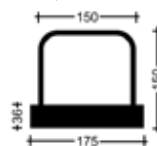


Item-No.	For wall thickness from mm	Iron Ø mm	Stirrup distance „s“ mm	Box height mm	m/ Bundle	m/ Pallet
BK081015..	200 - 240	8	100	30	5,0	100
BK081515..	200 - 240	8	150	30	5,0	100
BK082015..	200 - 240	8	200	30	5,0	100
BK082515..	200 - 240	8	250	30	5,0	100
BK101015..	200 - 240	10	100	36	5,0	100
BK101515..	200 - 240	10	150	36	5,0	100
BK102015..	200 - 240	10	200	36	5,0	100
BK102515..	200 - 240	10	250	36	5,0	100
BK121015..	200 - 240	12	100	36	5,0	100
BK121515..	200 - 240	12	150	36	5,0	100
BK122015..	200 - 240	12	200	36	5,0	100
BK122515..	200 - 240	12	250	36	5,0	100

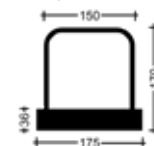
Double layer element ø 8mm



Double layer element ø 10mm



Double layer element ø 12mm



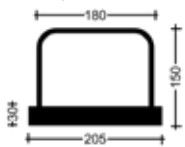
# PLEXUS®

Stirrup width 18cm, box width 20,5cm

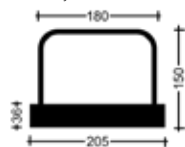
Item-No.	For wall thickness from mm	Iron Ø mm	Stirrup distance „s“ mm	Box height mm	m/ Bundle	m/ Pallet
B081018..	240 - 270	8	100	30	5,0	80
B081518..	240 - 270	8	150	30	5,0	80
B082018..	240 - 270	8	200	30	5,0	80
B082518..	240 - 270	8	250	30	5,0	80
B101018..	240 - 270	10	100	36	5,0	80
B101518..	240 - 270	10	150	36	5,0	80
B102018..	240 - 270	10	200	36	5,0	80
B102518..	240 - 270	10	250	36	5,0	80
B121018..	240 - 270	12	100	36	5,0	60
B121518..	240 - 270	12	150	36	5,0	60
B122018..	240 - 270	12	200	36	5,0	60
B122518..	240 - 270	12	250	36	5,0	60



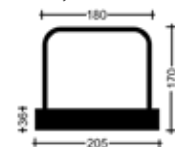
Double layer element ø 8mm



Double layer element ø 10mm



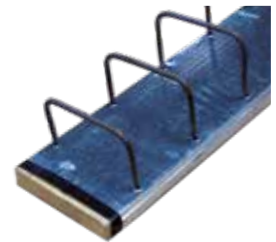
Double layer element ø 12mm



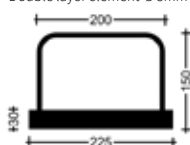
# PLEXUS®

Stirrup width 20cm, box width 22,5cm

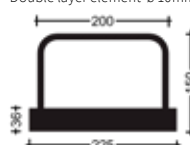
Item-No.	For wall thickness from mm	Iron Ø mm	Stirrup distance „s“ mm	Box height mm	m/ Bundle	m/ Pallet
B081020..	270 - 290	8	100	30	5,0	80
B081520..	270 - 290	8	150	30	5,0	80
B082020..	270 - 290	8	200	30	5,0	80
B082520..	270 - 290	8	250	30	5,0	80
B101020..	270 - 290	10	100	36	5,0	80
B101520..	270 - 290	10	150	36	5,0	80
B102020..	270 - 290	10	200	36	5,0	80
B102520..	270 - 290	10	250	36	5,0	80
B121020..	270 - 290	12	100	36	5,0	60
B121520..	270 - 290	12	150	36	5,0	60
B122020..	270 - 290	12	200	36	5,0	60
B122520..	270 - 290	12	250	36	5,0	60



Double layer element ø 8mm



Double layer element ø 10mm



Double layer element ø 12mm

