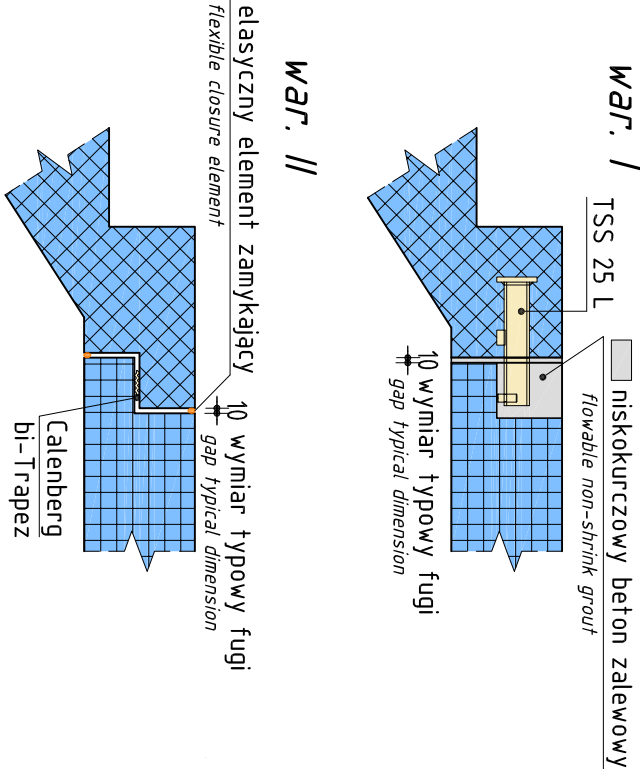
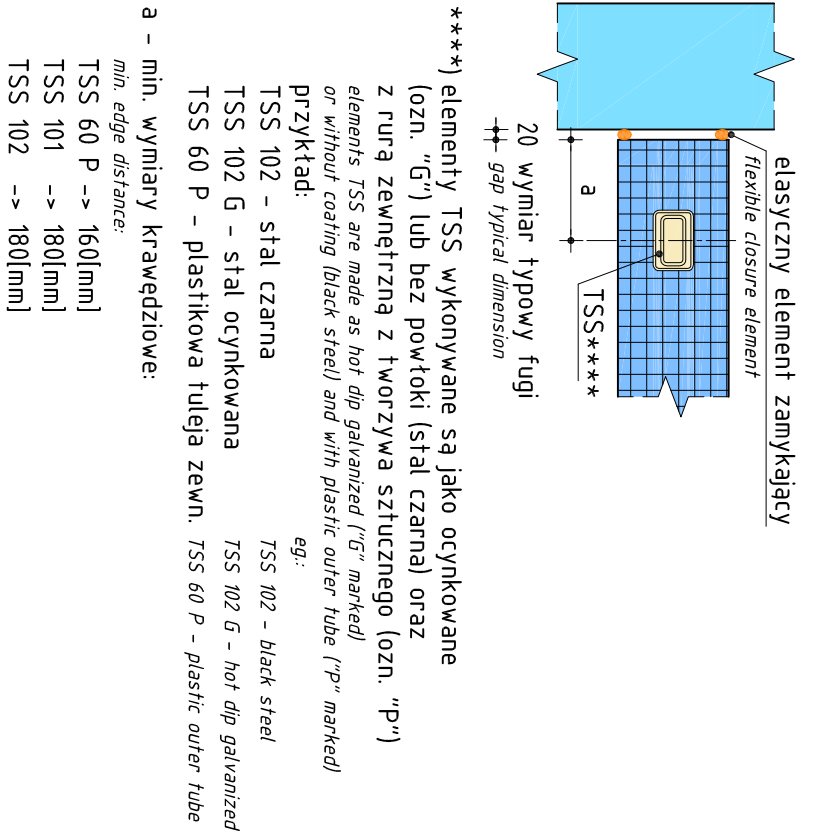


Det.2



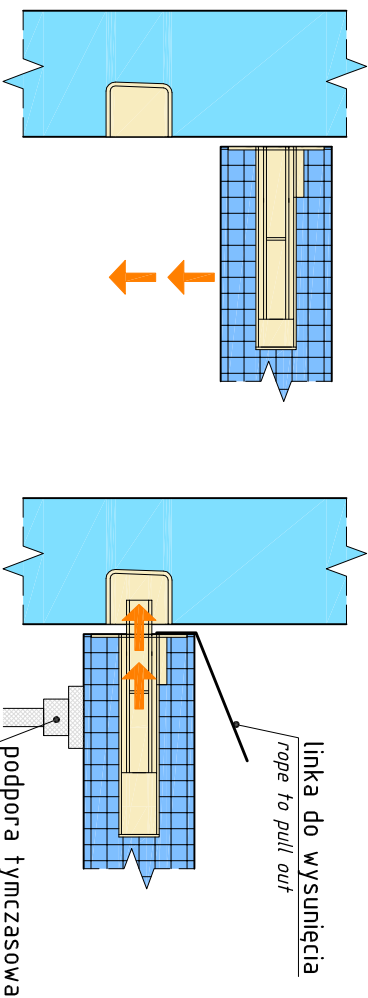
Det.3



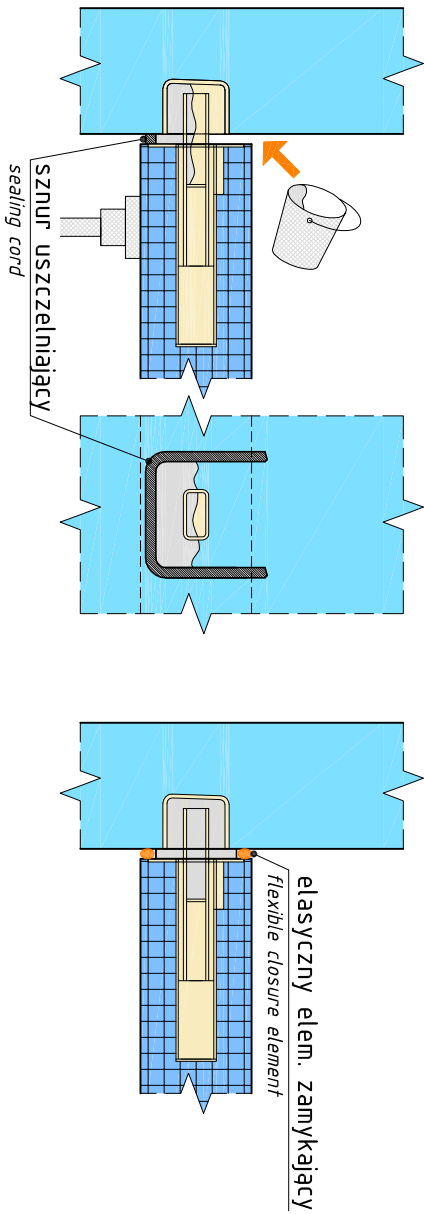
Montaż

Installation

- Opuszczenie spocznika do wymaganego poziomu
Lowering the landing till required level
- Wysunięcie rury wewnętrznej za pomocą systemu linkowego
Pulling out the inner tube element by rope system

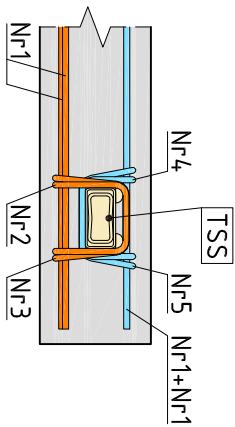
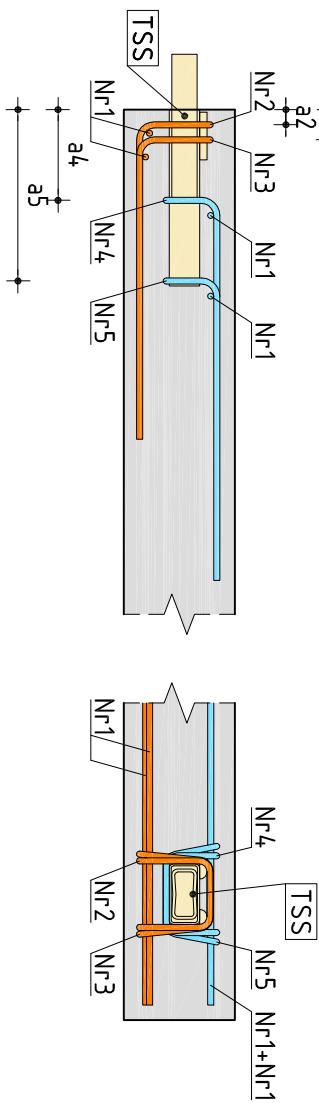


- Wypełnienie złącza betonem zalewowym
Filling in the joint by the grout
- Gotowe połączenie
Done connection

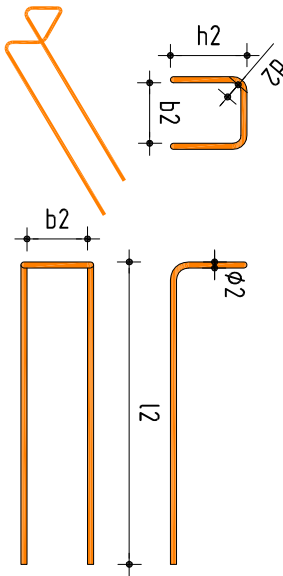


Dozbrojenie taczników

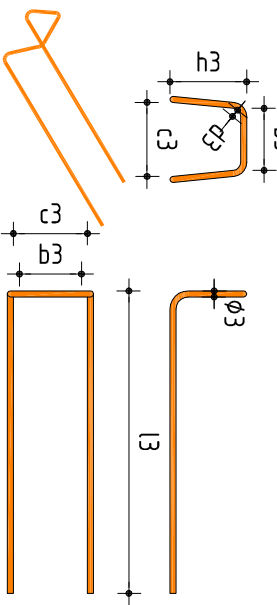
Reinforcement



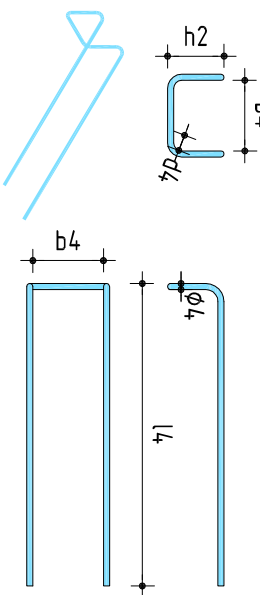
(Nr2) B500C



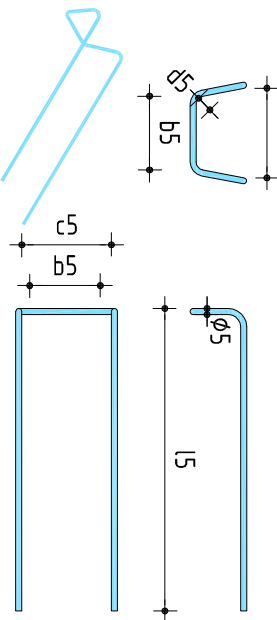
(Nr3) B500C



(Nr4) B500C

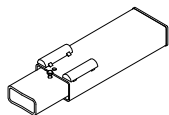


(Nr5) B500C



Nr1	TSS 60 P	TSS 101	TSS 102
ø1 [mm]	8	12	12
a2 [mm]	25	25	25
ø2 [mm]	8	12	12
ø2 [mm]	20	32	32
h2 [mm]	dostosować do grubości płyty adjust to slab thickness	120	120
b2 [mm]	100	120	120
l2 [mm]	600	600	600
a3 [mm]	4,5	5,5	5,5
ø3 [mm]	8	12	12
ø3 [mm]	20	32	32
h3 [mm]	dostosować do grubości płyty adjust to slab thickness	120	120
b3 [mm]	100	120	120
c3 [mm]	120	150	150
l3 [mm]	600	600	600
a4 [mm]	19,2	17,5	22,5
ø4 [mm]	8	12	12
ø4 [mm]	20	32	32
h4 [mm]	dostosować do grubości płyty adjust to slab thickness	140	140
b4 [mm]	110	140	140
l4 [mm]	600	600	600
a5 [mm]	30,1	33,5	38,5
ø5 [mm]	8	12	12
ø5 [mm]	20	32	32
h5 [mm]	dostosować do grubości płyty adjust to slab thickness	140	140
b5 [mm]	110	140	140
c5 [mm]	130	180	180
l5 [mm]	600	600	600

UWAGA: wytyczne umieszczone na niniejszym rysunku należy rozpatrywać łącznie z informacjami zawartymi w aktualnych kartach technicznych (Memo)
NOTE: guidelines from present drawing should be considered together with informations from current technical data sheets (Memo)



WYTYCZNE PROJEKTOWANIA I STOSOWANIA SYSTEMÓW TSS (cz.2)
GUIDELINES FOR DESIGN AND APPLICATIONS OF TSS SYSTEMS (pt 2)