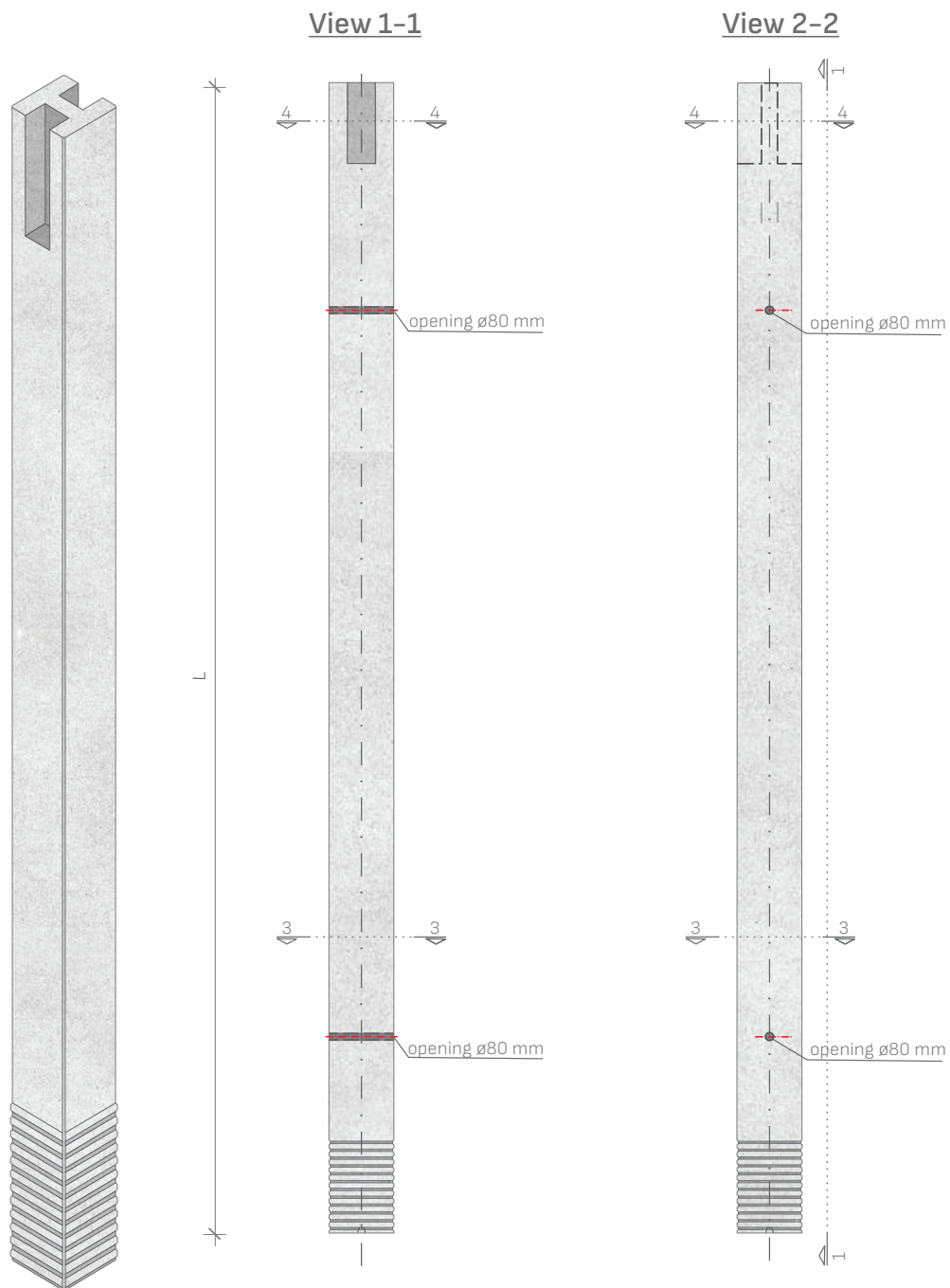
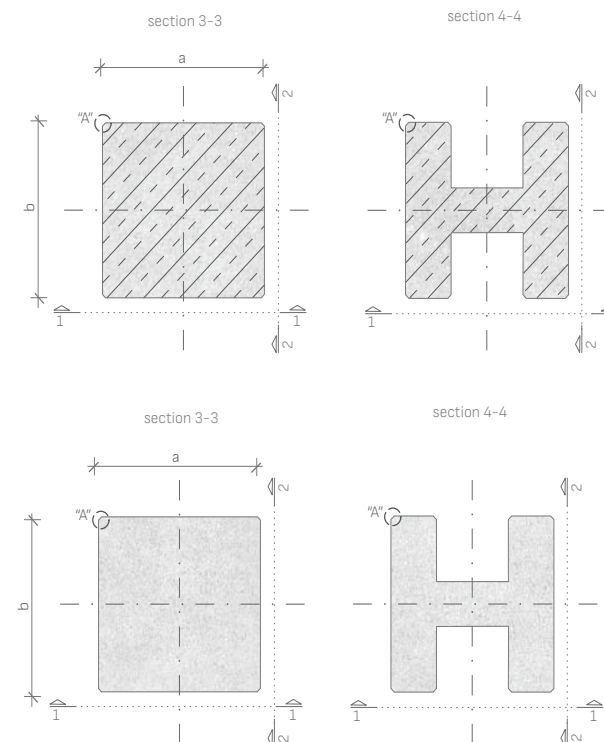


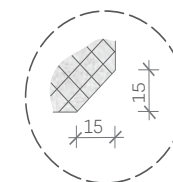


MATERIAL	CHARACTERISTICS
Concrete	C≥30/37
Steel	B500



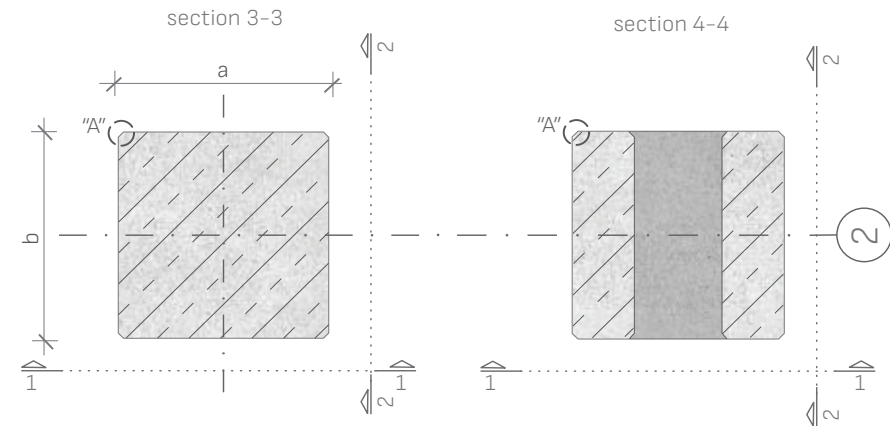
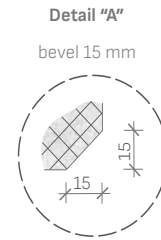
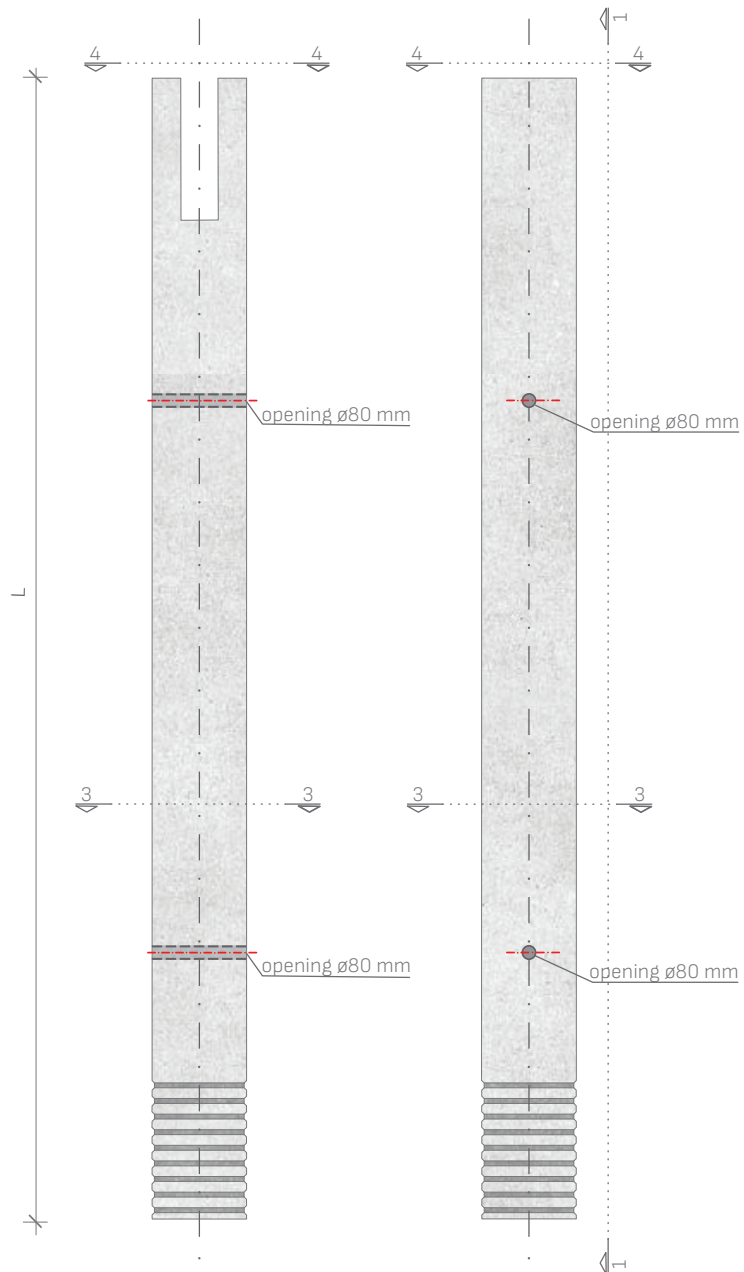
Detail "A"

bevel 15 mm



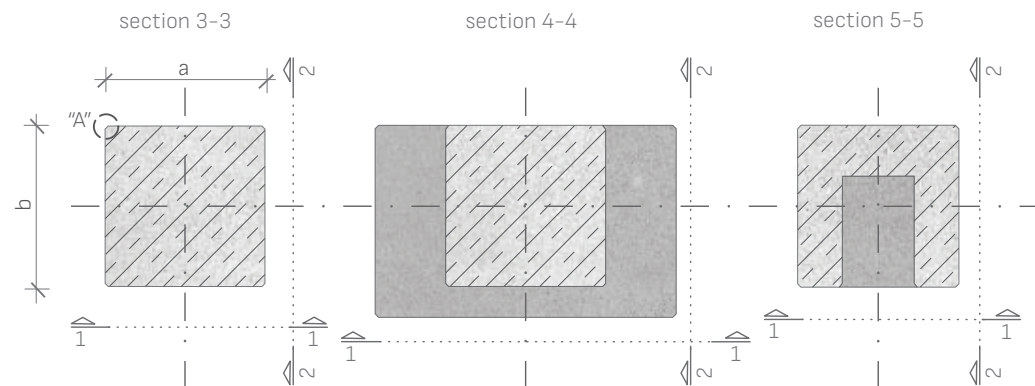
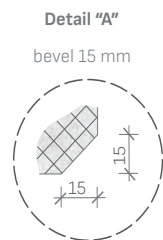
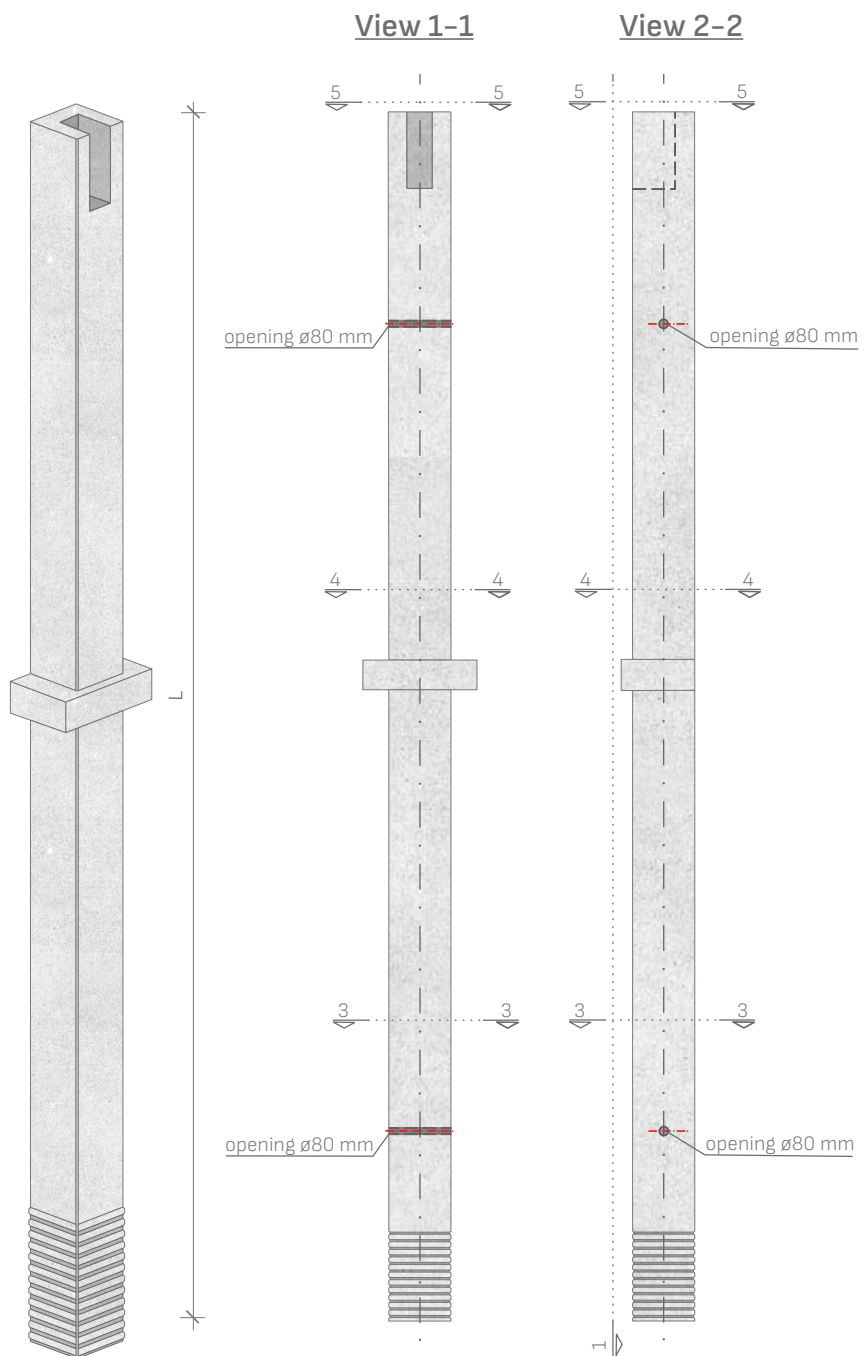
COLUMN		
a	b	L
30	30	*
40	40	*
50	50	*
60	60	*
70	70	*
75	75	*
80	80	*
90	90	*
100	100	*

- a - full bearing
- b - reduced bearing
- * - according to calculation
- - formwork
- - free surface



MATERIAL	CHARACTERISTICS
Concrete	C $\geq$ 30/37
Steel	B500

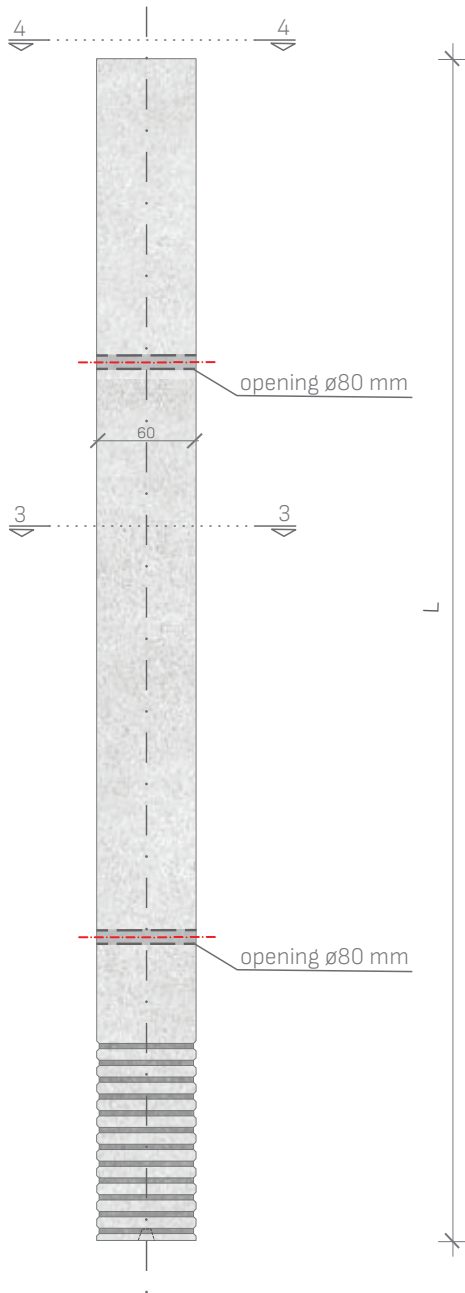




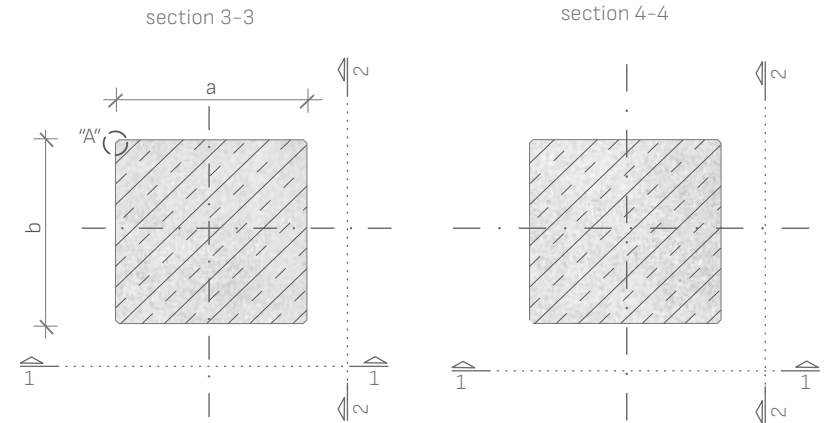
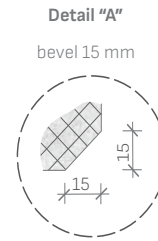
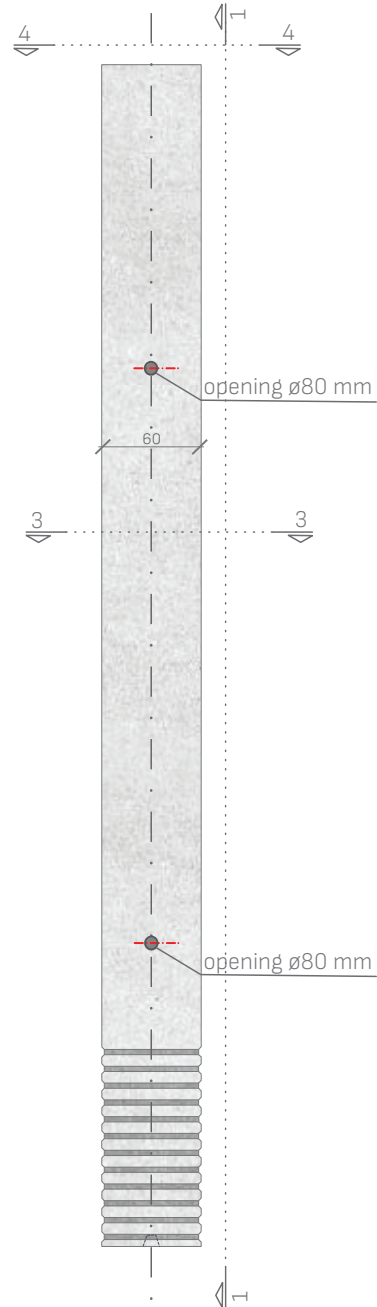
MATERIAL	CHARACTERISTICS
Concrete	C $\geq$ 30/37
Steel	B500



View 1-1



View 2-2



MATERIAL

CHARACTERISTICS

Concrete

C_{30/37}

Steel

B500



Technical drawing of a bolt. The drawing shows a bolt with a hexagonal head and a threaded shank. The total length of the bolt is indicated by a dimension line on the left, labeled L . The drawing is divided into three sections by dashed lines, labeled 1, 2, and 3. Section 1 is the head, section 2 is the neck, and section 3 is the shank. The bolt is shown in a perspective view, with the head and neck visible. The shank is shown in a side view, with the threads visible. The drawing is oriented vertically, with the head at the top and the shank at the bottom.

section 1-1

a

b

section 2-2

Detail "A"

bevel 15 mm

15

15

"A"

Hollow core

