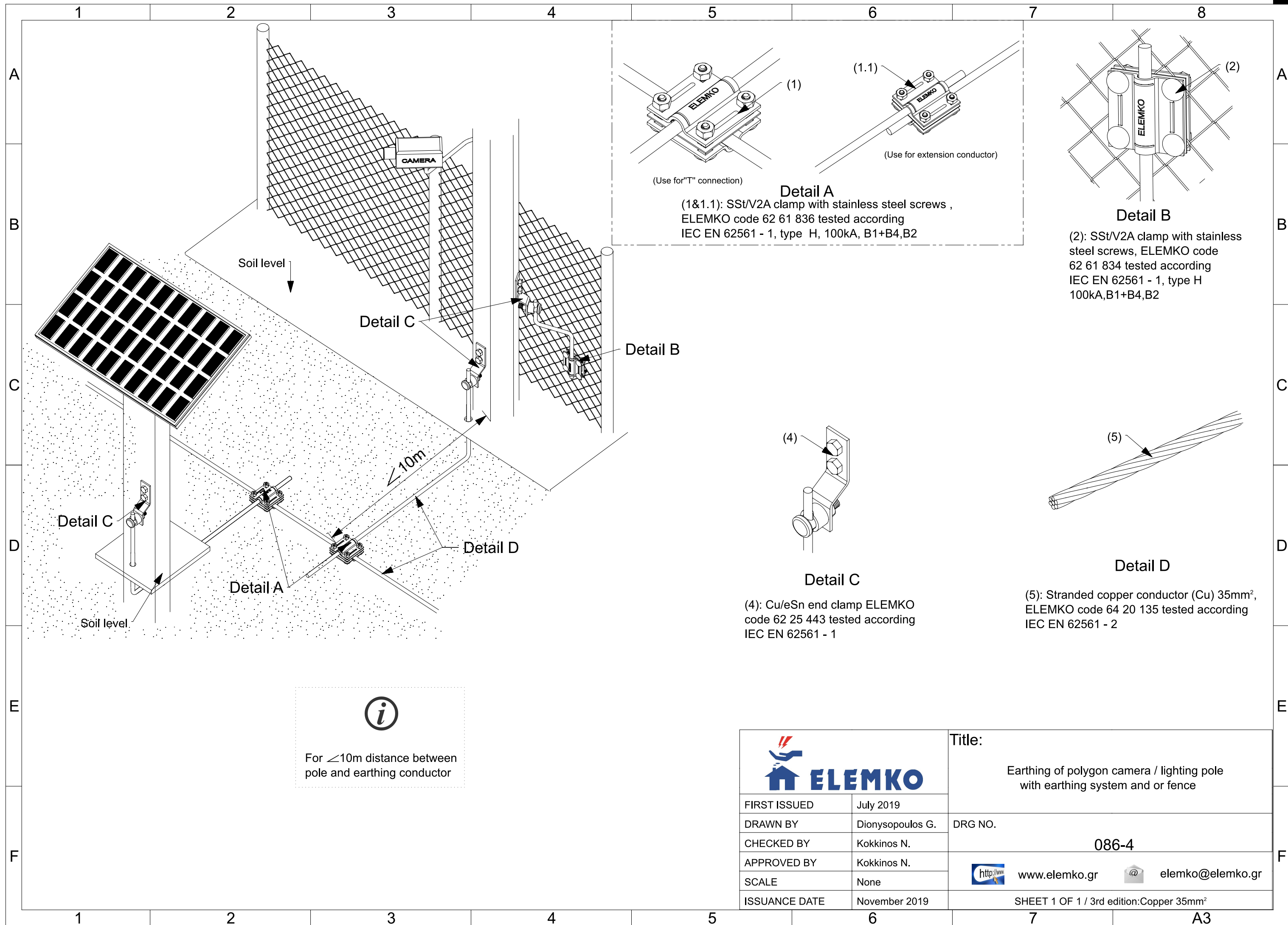
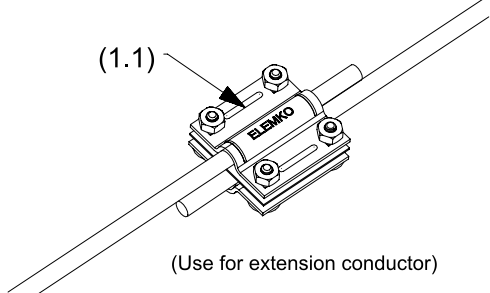


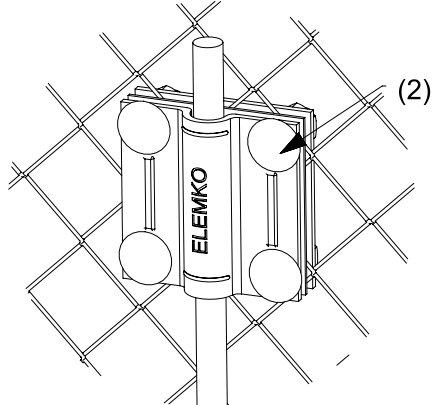
(Use for "T" connection)



(Use for extension conductor)

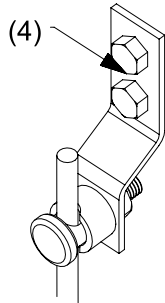
Detail A

(1&1.1): SSst/V2A clamp with stainless steel screws ,
ELEMKO code 62 61 836 tested according
IEC EN 62561 - 1, type H, 100kA, B1+B4,B2



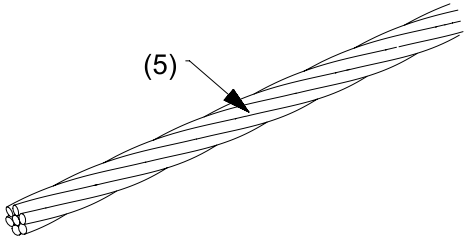
Detail B

(2): SSst/V2A clamp with stainless
steel screws, ELEMKO code
62 61 834 tested according
IEC EN 62561 - 1, type H
100kA,B1+B4,B2



Detail C

(4): Cu/eSn end clamp ELEMKO
code 62 25 443 tested according
IEC EN 62561 - 1



Detail D

(5): Stranded copper conductor (Cu) 35mm²,
ELEMKO code 64 20 135 tested according
IEC EN 62561 - 2



For $\angle 10\text{m}$ distance between
pole and earthing conductor



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DRG NO.	086-4
http://www.elemko.gr elemko@elemko.gr	
SHEET 1 OF 1 / 3rd edition: Copper 35mm ²	