



























ELECTRA








Description	Meaning	Symbol
Capital V and M	Connection socket	
Capital A and M	Branch socket	
Capital E and M	End socket	
Capital R, O and L	Coiled cable in public land	

TELECOM












Description	Meaning	Symbol
Square without the right line	Tube end	
Spiral	Coiled cable in public land	
Square with a cross on the inside	Distribution point	
Capital K	Straight coupling 14mm (2x14, 7x14, etc)	
Capital A and M	Branch socket 7x14mm > 2x14mm)	
3 short dashes and an arrow to right	Entry point garden drilling	
Vertical line followed by 3 short stripes and arrow to the right	Entry point crossing	
Capital letter D	Depth deviation (D40cm bijv.)	
Capital letter P, V, C, S, T and the word 'getal'	Sleeve tubes (ST125mm bijv.)	
Capital letter G, B	Directional drilling (GB160mm bijv.)	

WATER

Description	Meaning	Symbol
Horizontal line with in the middle thereof a vertical line	Branch	
Vertical thick line	Valve	
Coloured circle	Fire hydrant	
Number 11 with degrees sign	Pipeline component bend 11 °	
Number 22 with degrees sign	Pipeline component bend 22 °	
Number 30 with degrees sign	Pipeline component bend 30 °	
Number 45 with degrees sign	Pipeline component bend 45 °	
Number 90 with degrees sign	Pipeline component bend 90 °	
Circle containing a square	Pipeline component prop piece	
Circle containing a triangle with pointing down	Check valve	
Cross with next to it the capital letters E,P	End point	
Cross with next to it the capital letters D,K	D-crane	

Circle with next to it the capital letters M,P	Measuring point	
Square without the line at the top	Zinker	
Circle containing a plus sign	W-Meter	
Circle with next to it the capital letters S,K	Spray tap	
Triangle with the point to the right	Run	
Oblique line	Transition	
Square without the right line	End cap	

GAS

Description	Meaning	Symbol
Oblique line	Material transition	
2 Horizontal lines, one above and one below	Socket connection	
Circle	T-piece	
Circle containing a triangle	KB pole	
Square without the left line	End cap	
Triangle with the point to the right	Run	
Vertical thick line	Vertical bend	
Horizontal line lijn with a window symbol on the right side	Insulation coupling	
Circle with a slash arrow through it	Blow-off	
Two triangles pointing towards each other	Valve	
Cross	Saddle	
Horizontal line, with a vertical line attached to it, and another vertical line wide	Flange connection	