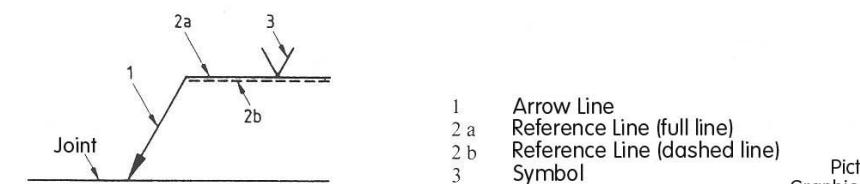


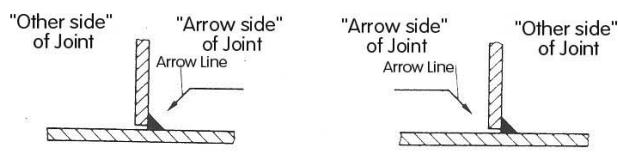
General Instance for Welding Seam designations according to European Standard EN 22553

Euronorm_22553_General_Instance.jpeg*

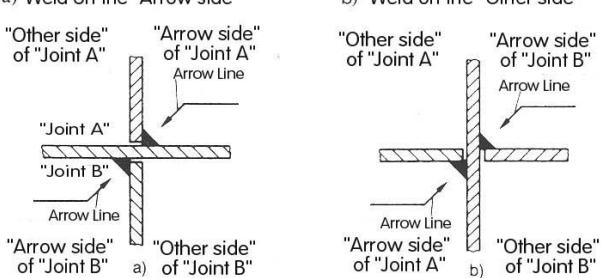
- Position of Symbol within the painting:
 - Graphic Rendition (Pict. 1)
 - Single T-Joint - 1 Fillet Weld (Pict. 2)
 - Double-T-Joint - 2 Fillet Welds (Pict. 3)
 - Position of Arrow Line (Pict. 4)



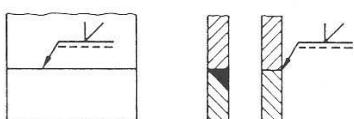
Picture 1
Graphic Rendition



Picture 2 - Position of Symbols within the painting T-Joint + 1 Fillet Weld



Picture 3 - Position of Symbols within the painting Double-T-Joint + 2 Fillet Welds



Picture 4 - Position of Symbols within the painting Position of "Arrow line"

Euronorm_22553_Position_of_Symbols.jpeg*

Compound Symbols for Types of Welds (Instances) acc. EN 22553

Designation	Representation	Symbol	Designation	Representation	Symbol
Double V-Groove		X	Double Bevel-Groove (Half Y-Seam)		K
Double Bevel-Groove (K-Seam)		K	Double U-Groove		U
Double Bevel-Groove (Y-Seam)		Y			

Examples for additional Symbols

Designation	Representation	Symbol
Flush V-Groove		V
Reinforced Double-V-Groove		(X)
Concave Fillet-Weld		C
Flush V-Groove with flush Cap Layer		CV
Y-Joint with Cap Layer		Y
Levelled V-Groove		V/V
Fillet Weld (transition zones free of notches)		C

Euronorm_22553_Compound_Symbols.jpeg*

Designation Symbol (No. of Symbol see also jpeg "Basic Symbols")	Spatially	Representation (commenting)	Symbolic Representation Optional	
Bevel-Groove (Half V-Groove) 4		 	 	
Y-Bevel Joint 5		 	 	
Half-Y-Bevel Joint 6		 	 	
U-Groove-Joint 7		 	 	

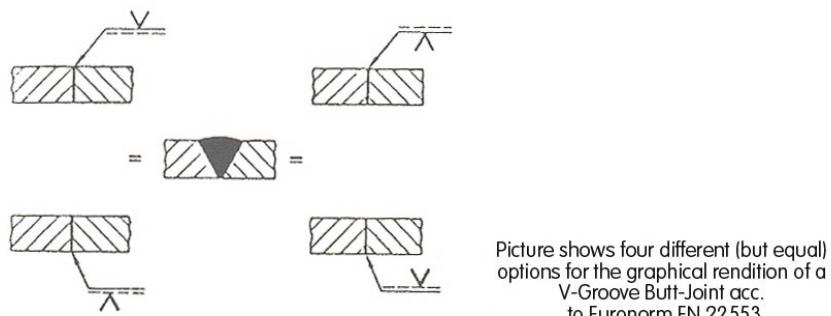
Euronorm_22553_Symbol_Representation_1.jpeg*

Designation Symbol (No. of Symbol see also jpeg "Basic Symbols")	Spatially	Representation (commenting)	Symbolic Representation Optional	
Fillet 10		 	 	

Euronorm_22553_Symbol_Representation_2.jpeg*

Designation Symbol (No. of Symbol see also [pag. "Basic Symbols"])	Spatially	Representation (commenting)	Symbolic Representation Optional
Fillet 10			

Euronorm_22553_Symbol_Representation_3.jpeg*



Euronorm_22553_Symbol_Representation_4.jpeg*

(*) Explanations see text