

Rectangular fittings – an annex to specifications made in CP-System

<p>A rectangular pipe</p>	<p>A rectangular duct (fit)</p>	<p>A rectangular truncated duct</p>	<p>An elbow</p>
<p>A rectangular bend</p>	<p>A rectangular bend TYPE2</p>	<p>A rectangular bend TYPE3</p>	<p>A rectangular bend TYPE4</p>
<p>A rectangular reducer</p>	<p>A rectangular-round reducer</p>	<p>A fuller</p>	<p>A fuller (bend)</p>
<p>A tee-piece</p>	<p>A tee-piece (simple)</p>	<p>A reducing tee-piece</p>	<p>A rectangular-round tee-piece</p>
<p>A cross</p>	<p>A cross (simple)</p>	<p>A reducing cross</p>	<p>A rectangular-round cross</p>
<p>A tee-piece branch</p>	<p>An internal cap</p>	<p>An external cap</p>	<p>A flange</p>
<p>A rectangular coupling</p>	<p>A rectangular coupling TYPE2</p>	<p>A round-rectangular tee-piece</p>	<p>A round coupling</p>

Round fittings – an annex to specifications made in CP-System

<p>A round pipe</p>	<p>A round duct (fit)</p>	<p>A truncated round duct</p>	<p>A real fitting with a 'nipple' ending (F=0) and a 'muff' ending (E>0)</p>
<p>An elbow</p>	<p>A two-segment elbow</p>	<p>A segmented elbow</p>	<p>An elbow with revisory door</p>
<p>A fuller</p>	<p>A fuller TYPE2 (three-segmented)</p>	<p>A segmented fuller</p>	<p>A reducer</p>
<p>A tee-piece</p>	<p>A tee-piece with reducer</p>	<p>A reducing tee-piece</p>	<p>A round-rectangular tee-piece</p>
<p>A cross</p>	<p>A cross with reducer</p>	<p>A reducing cross</p>	<p>A taper tee-piece</p>
<p>A tee-piece branch</p>	<p>A tee-piece branch (oblique)</p>	<p>A round cap internal external</p>	<p>A round flange</p>
<p>A muff A nipple</p>	<p>A coupling A taper saddle</p>	<p>A formed saddle</p>	<p>A pressed saddle</p>