



IEC 60417-6182:
Installation,
electrotechnical expertise



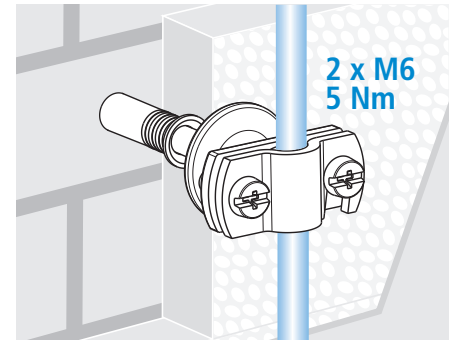
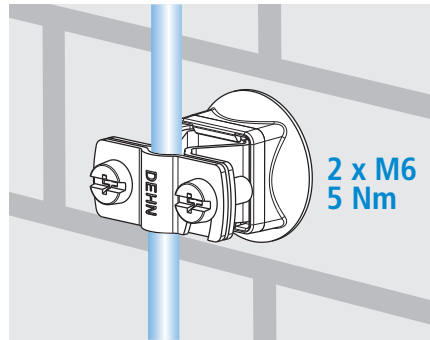
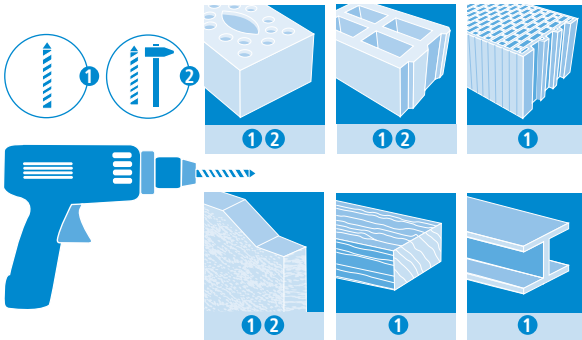
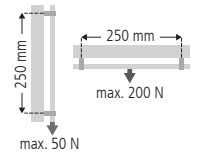
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	St/tZn	Al	Cu	StSt	Ti	Sn
St/tZn	✓	✓	✗	✓	✓	✓
Cu	✗	✗	✓	✓	✗	✓
StSt	✓	✓	✓	✓	✓	✓

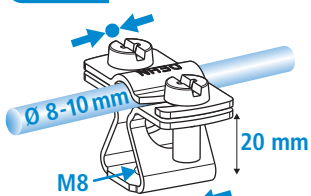


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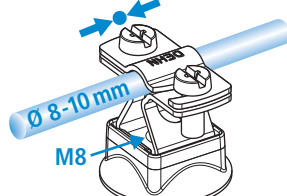


274 110 StSt

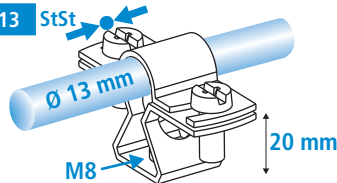
274 117 StSt / gal Cu



274 150 StSt

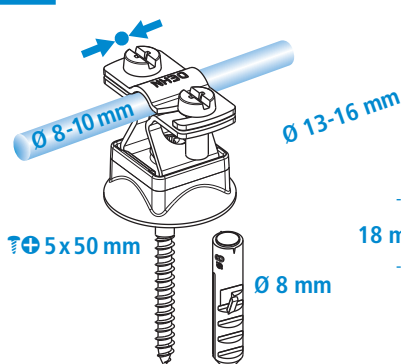


274 113 StSt

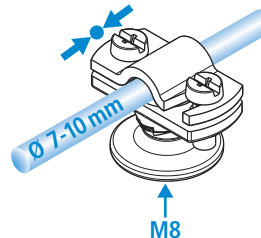


274 160 20 mm StSt

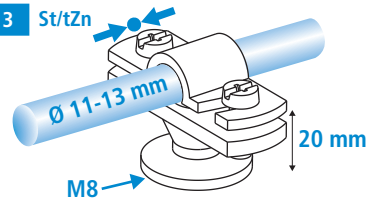
274 167 20 mm StSt / gal Cu



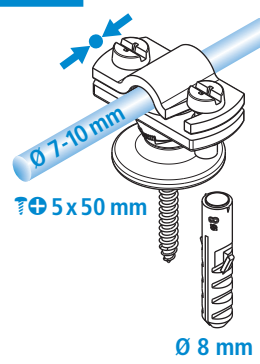
275 110 St/tZn



275 113 St/tZn



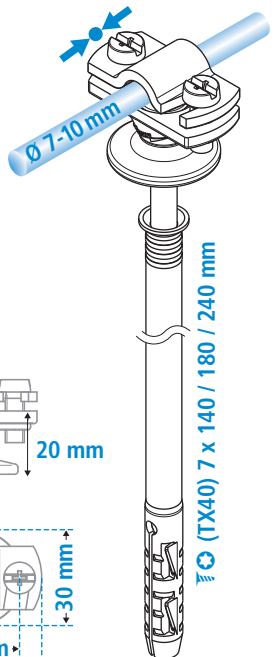
275 160 St/tZn



273 740 St/tZn 140 mm

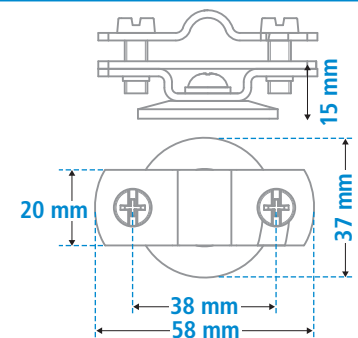
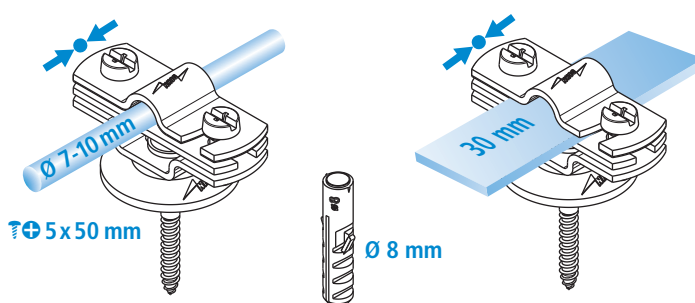
273 741 St/tZn 180 mm

273 742 St/tZn 240 mm



DEHNhold

286 819 StSt

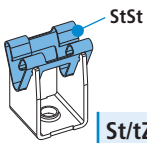
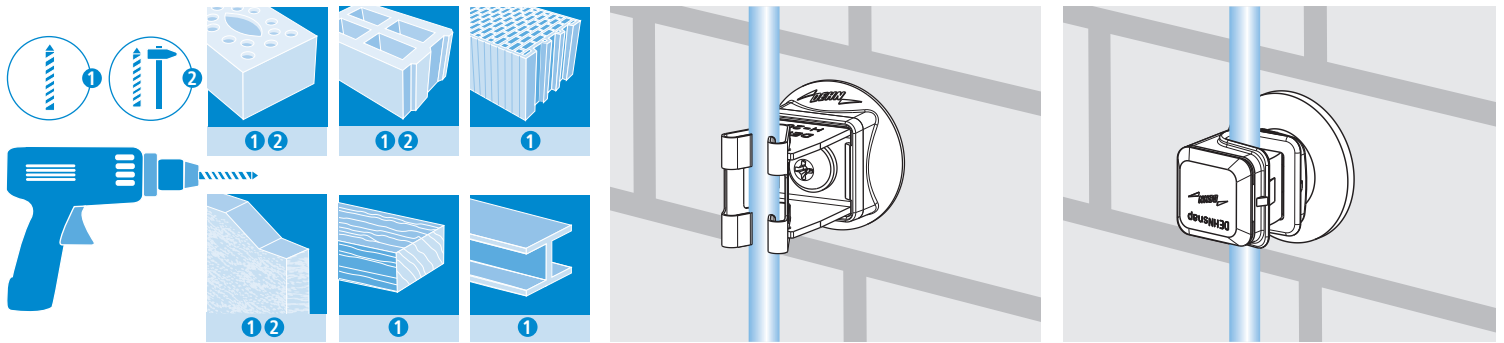
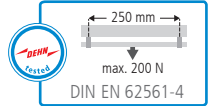




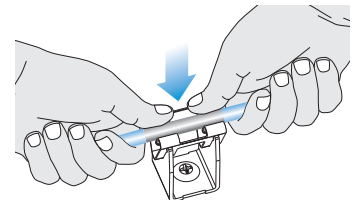
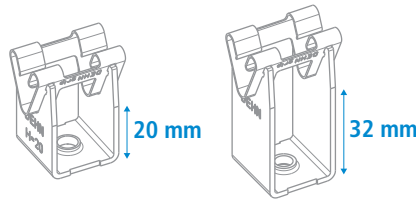
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	St/tZn	Al	Cu	StSt	Ti	Sn
StSt	✓	✓	✓	✓	✓	✓



207 019 20 mm StSt

207 009 20 mm StSt

207 109 20 mm StSt

207 039 32 mm StSt

207 029 32 mm StSt

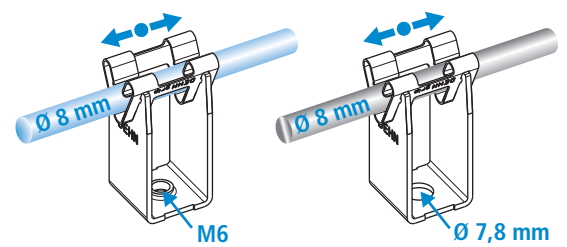
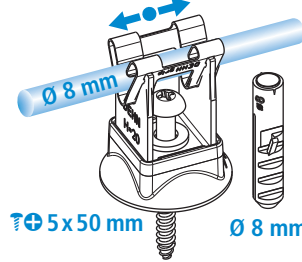
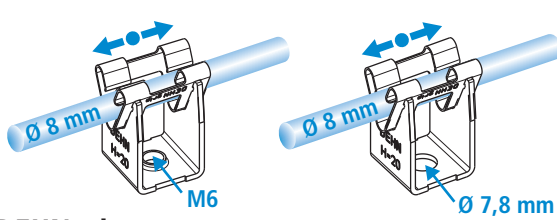
207 017 20 mm Cu

207 007 20 mm Cu

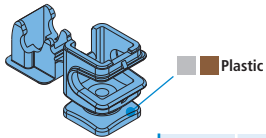
207 107 20 mm Cu

207 037 32 mm Cu

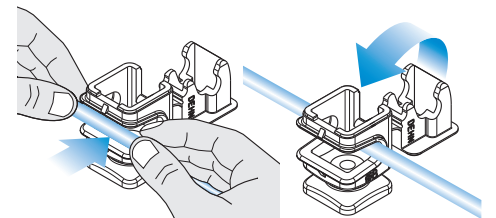
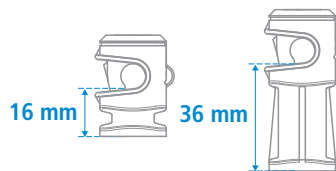
207 027 32 mm Cu



DEHNgrip



	St/tZn	Al	Cu	StSt	Ti	Sn
Plastic	✓	✓	✓	✓	✓	✓



204 001 16 mm / M6

204 002 16 mm / M8

204 006 16 mm

204 120 16 mm

204 003 36 mm / M6

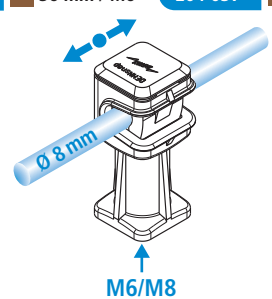
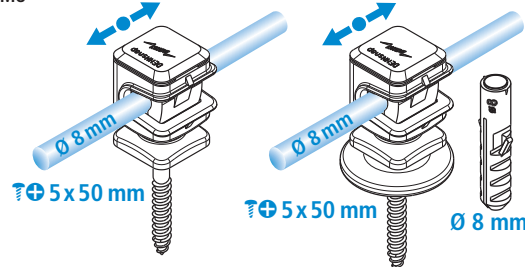
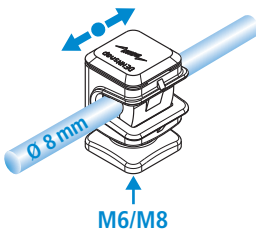
204 004 36 mm / M8

204 007 16 mm / M6

204 017 16 mm / M8

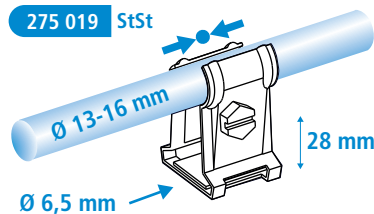
204 027 36 mm / M6

204 037 36 mm / M8

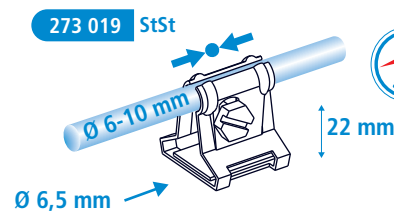


DEHNSnap

275 019 StSt



273 019 StSt



	St/tZn	Al	Cu	StSt	Ti	Sn
StSt	✓	✓	✓	✓	✓	✓



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