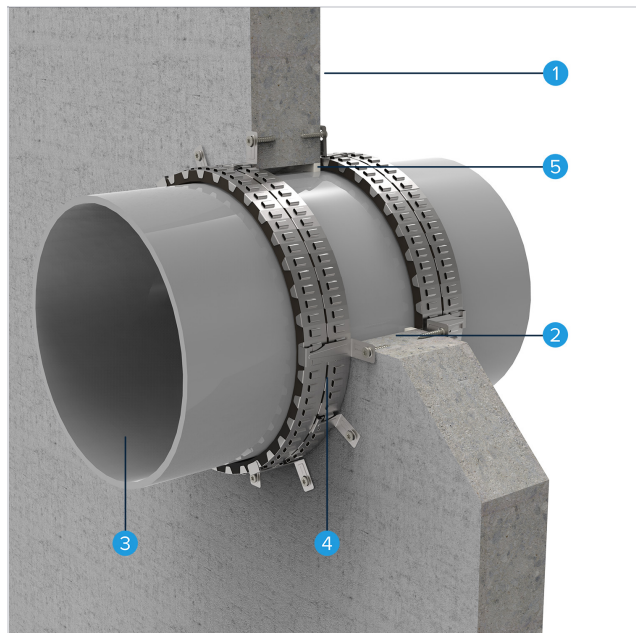


Technical Advice **Multiselector** Penetration seal



- 1 **Wall**
Rigid wall ≥ 100 mm
- 2 **Seal**
Tight fit or maximum annular space of 40 mm
- 3 **Penetration**
PVC-U / PVC-C pipe $\leq \varnothing 315$ mm, wall thickness 7,7 mm
- 4 **Fire protection product 1**
Double Multicollar Slim, placed at each face of the wall
- 5 **Joint sealing**
Penetration sealing with Multimastic SP or Multimortar



Fire resistant
From both sides



Classification
 $\leq$ EI 90 U/C

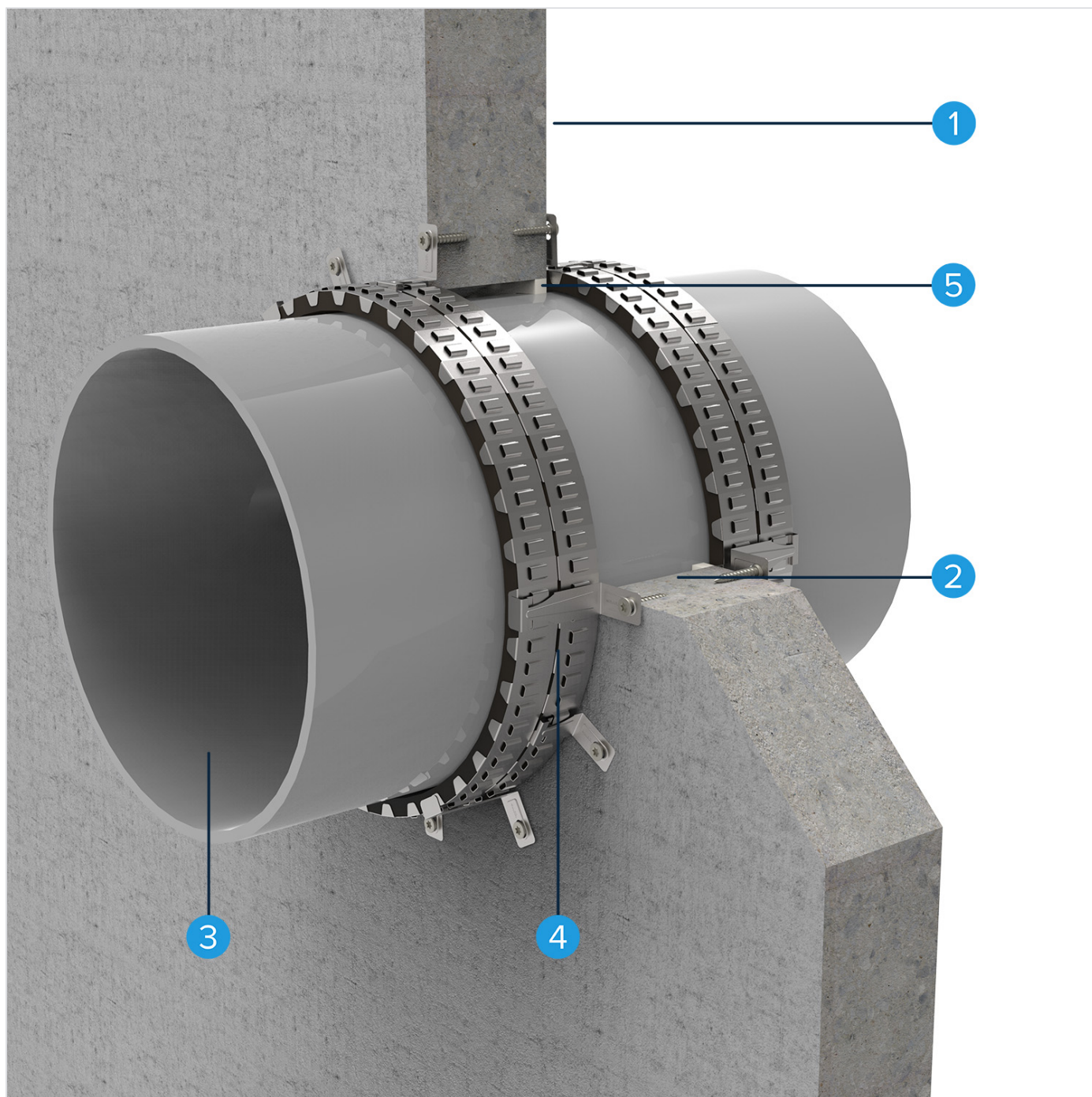


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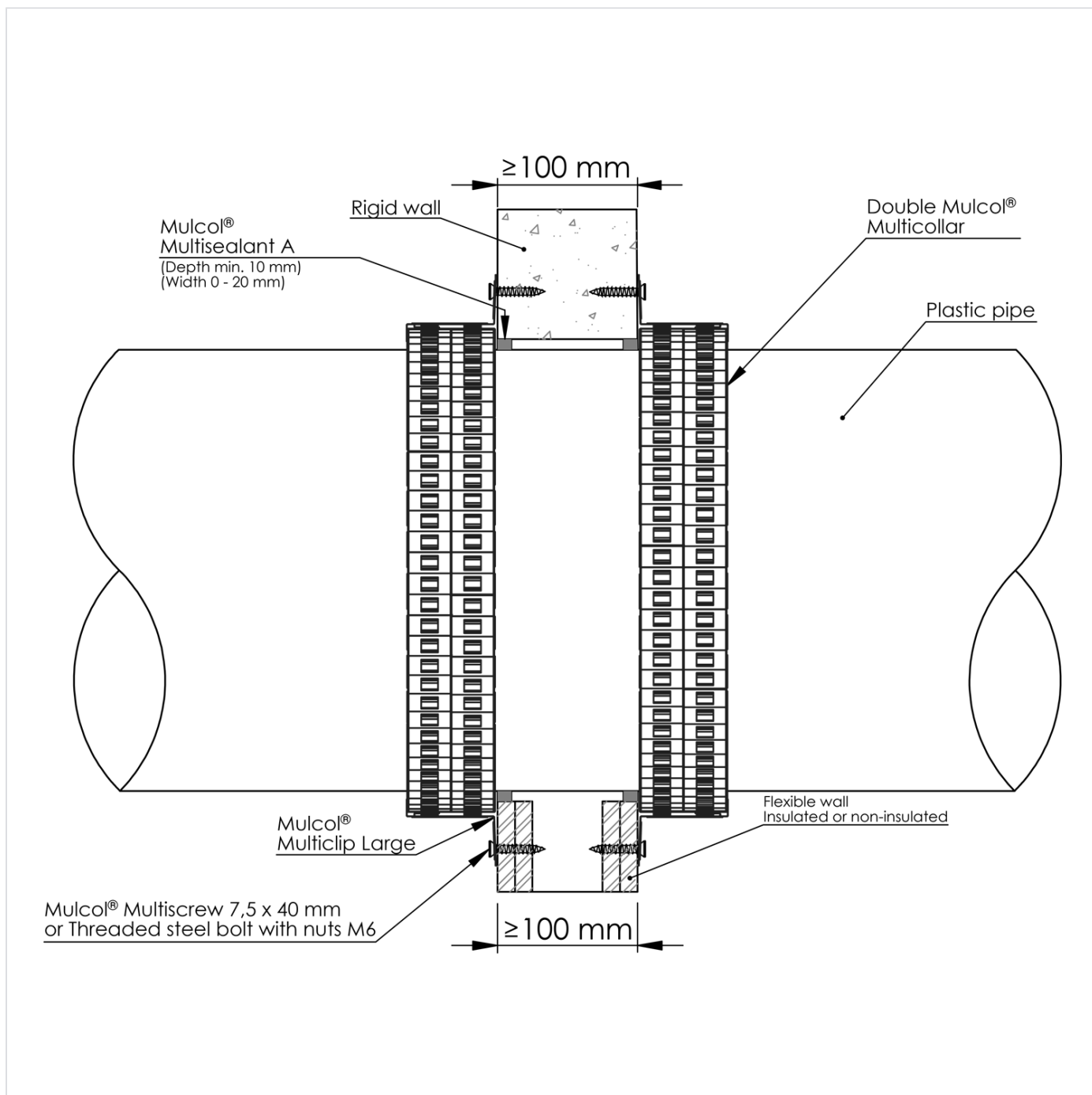


Download manual(s)
Multicollar Slim

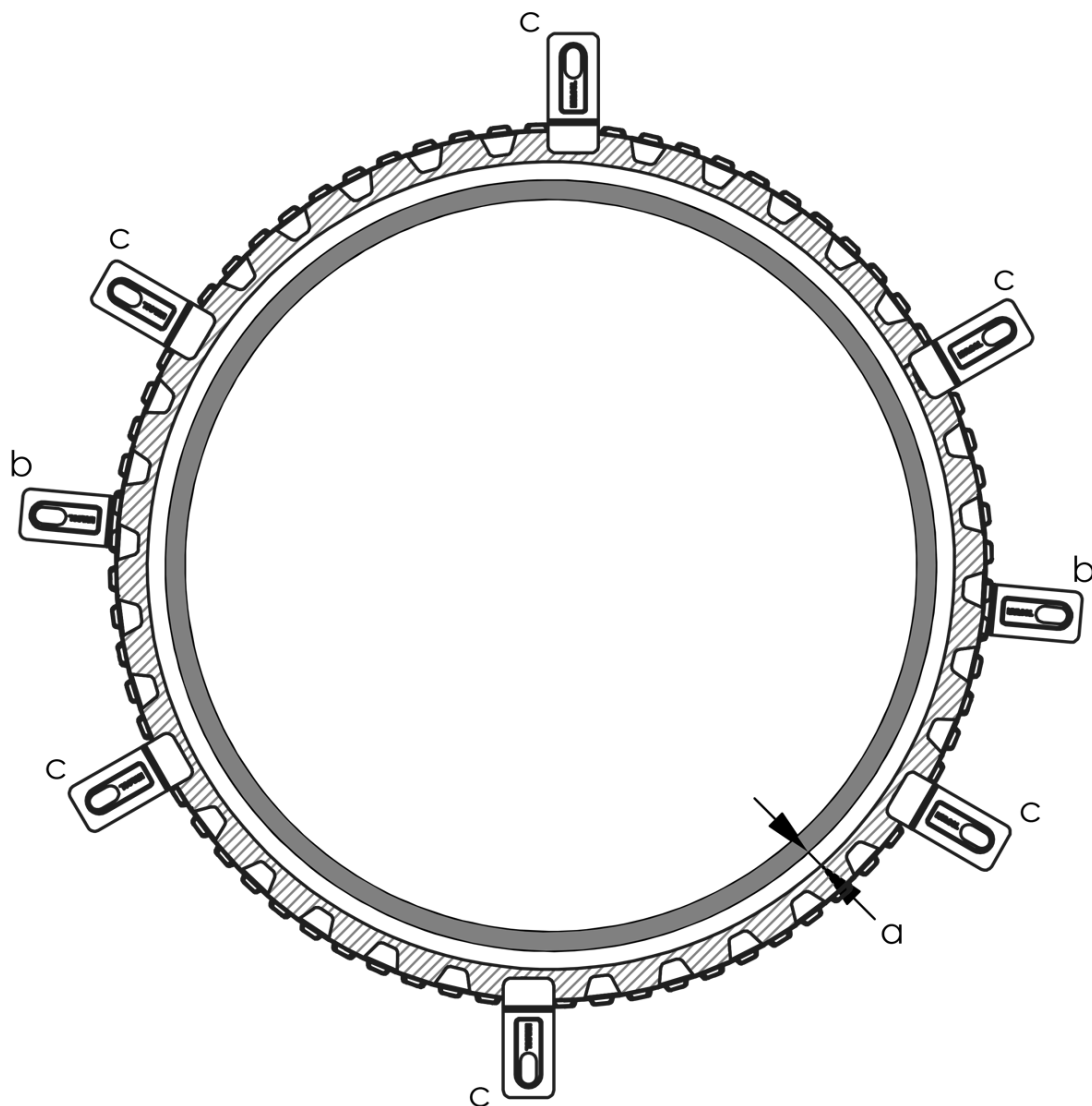
3D - view - 1



2D - view - 1



2D - view - 2



a - Annular space
(Maximum 5 mm between pipe and Mulcol® Multicollar)

b - Mulcol® Multiclip

c - Mulcol® Multiclip Large

About us

Mulcol International is a modern manufacturer of innovative passive fire stopping products. Our fundamental objective is to manufacture and test pragmatic, effective and assembly-friendly products and solutions in accordance with the most recent European standards.

Pragmatic, effective and assembly-friendly solutions

Mulcol International continuously researches, develops and tests practical solutions and products in order to offer our customers the best passive fire safety products. Our aim is to develop innovative fire-retardant products and solutions that are relevant and easy to use. Instead of testing theoretic solutions, we feel that we have to gauge if our tested products can be used in practice and reflect real situations.

Excellent quality

Mulcol International has only one goal and that is to offer products of an excellent quality, designed for our safety. We want to be market leaders in manufacturing and supplying the best performing passive fire protection products. Mulcol International exclusively focuses on sophisticated technologies and our expertise with regard to the character of our products. We focus on expanding the performances and characteristics of the existing range of passive fire safety products.

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All statements from the Mulcol Multiselector are based on current regulations and techniques and have been published in the best possible detail. The test reports and certificates pertaining to the published constructions or scientific publications on which the information is based shall be decisive in all cases.

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Mulcol International BV

Promenade 75
5401 GM Uden
+31 (0)118 72 61 40
info@mulcol.com
www.mulcol.com

