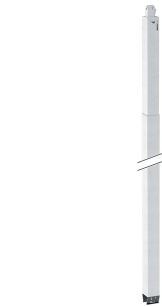
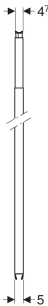


Geberit Duofix room-height stud



Example image



APPLICATION PURPOSES

- For creating Geberit Duofix system walls
- For fastening Geberit Duofix frames and crossbars
- For installation as intermediate stud or lateral connecting stud
- For ceilings with an inclination of up to 50°
- For ceiling recesses up to 25 mm
- For wall heights up to 4 m

CHARACTERISTICS

- 2025 range
- Can be installed without tools
- Zinc-plated
- Corrosion-resistant
- Height can be adjusted telescopically by a maximum of 60 cm
- No connection to rear wall or installation wall required
- Fastening of Geberit Duofix elements to the stud without additional parts

TECHNICAL DATA

Product material Steel

INFO

- For ceiling lowerings of 5-25 mm with fire and sound insulation requirements, use the panel strips, bonded set (art. no. 111.288.00.1)

Art. no.	B cm	H cm	h cm	T cm
111.085.00.1 New	5	220–280	211	5
111.086.00.1 New	5	260–320	251	5

<i>Art. no.</i>	<i>B</i> cm	<i>H</i> cm	<i>h</i> cm	<i>T</i> cm	
111.087.00.1 New	5	300–360	291	5	
111.088.00.1 New	5	340–400	331	5	

New articles available from 01.01.2025