

**Side View:** Shows the MHB unit with a height of 1500 mm and a width of 375 mm. The distance from the wall to the unit is 250 mm. The unit is connected to a wall with a thickness of 293 mm. The distance from the wall to the unit is 400 mm. The unit is connected to a wall with a thickness of 293 mm. The unit is connected to a wall with a thickness of 293 mm.

**Bottom View:** Shows the MHB unit with a width of 403 mm and a height of 255 mm. The unit is connected to a wall with a thickness of 293 mm. The unit is connected to a wall with a thickness of 293 mm. The unit is connected to a wall with a thickness of 293 mm.

**Front View:** Shows the MHB unit with a width of 403 mm and a height of 255 mm. The unit is connected to a wall with a thickness of 293 mm. The unit is connected to a wall with a thickness of 293 mm. The unit is connected to a wall with a thickness of 293 mm.

**Legend:**

- 1 - Water inlet - from outdoor unit G1" male
- 2 - Flow line - heating system G1" male
- 3 - Drain from pressure relief valve G1" male
- 4 - Flow line to DHW tank G1" male

**Dimensions:**

- 1500 mm (Height)
- 375 mm (Width)
- 250 mm (Distance from wall)
- 293 mm (Wall thickness)
- 400 mm (Distance from wall)
- 403 mm (Width)
- 255 mm (Height)

**Classification of the Drawing/Klassifizierung/Klasifikacija risbe:**

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|------------------------------------------------------------------------------------------|-----------------------------------------------------|
| Classification of the Drawing/Klassifizierung/Klasifikacija risbe:                       | Date, Datum : 2024                                  |
| Title/Title: MHB, M15 R290, DHW, BT100TC-1/BT200TC-1, 1 x direct heating/cooling circuit | Drawing ID/Zeichnungs ID/ Oznaka risbe: <b>Ver3</b> |
| Naziv:                                                                                   | Revision/Prüfung/Revizija: MK                       |

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|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
|  | Classification of the Drawing/Klassifizierung/Klasifikacija risbe:                                        | Date, Datum : 2024                                                                          |
|                                                                                       | Title/Titel: MHB, M15 R290, DHW, BT100TC-1/BT200TC-1,<br>1 x direct heating/cooling circuit<br><br>Naziv: | Drawing ID/Zeichnungs ID/<br>Oznaka risbe: <b>Ver3</b><br><br>Revision/Prüfung/Revizija: MK |