

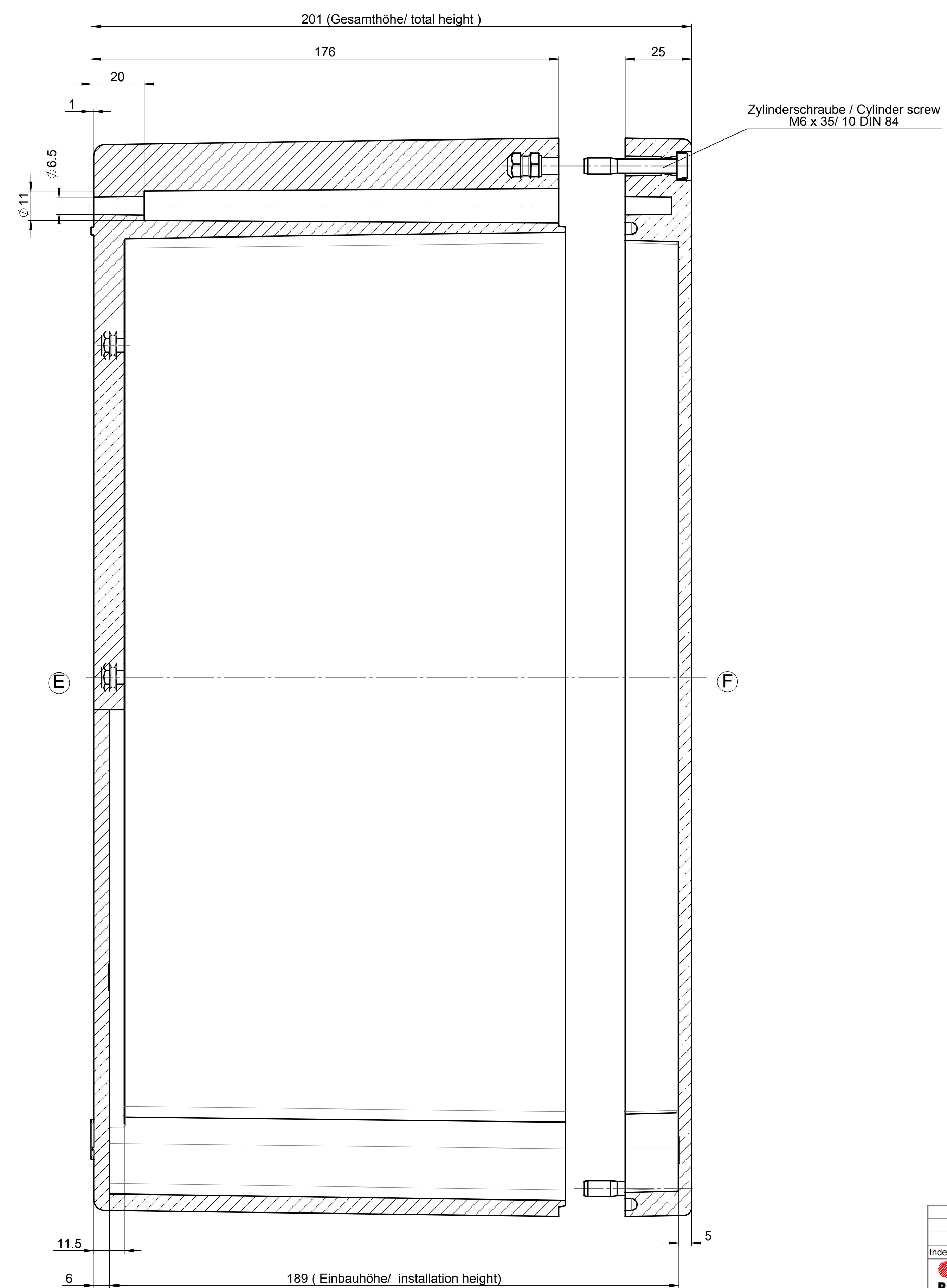
Technical drawing of the top view of a rectangular container. The drawing shows the dimensions and mounting points for the lid and base.

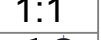
Dimensions:

- Top (Lid):**
 - Overall width: 401/396.3"
 - Inner width: 380"
 - Inner width (excluding mounting): 372"
 - Overall height: 406/401.3"
 - Height from top edge to first mounting point: 355"
 - Distance between mounting points: 250"
- Bottom (Base):**
 - Overall width: 389/384"
 - Inner width: 360/356"
 - Height from bottom edge to first mounting point: 335/331"
 - Overall height: 394/389"

Labels and Features:

- A:** Arrow pointing right, indicating the direction of the lid.
- B:** Arrow pointing left, indicating the direction of the base.
- C:** Label for the left side of the base.
- D:** Label for the right side of the base.
- M6:** Label for the mounting holes on the right side of the lid.
- R10:** Label for the rounded corner of the base.
- 21147 / 23147:** Part number for the lid.



				Project-Nr./project-no.	
				Farbcode	
				Gewicht/weight 8.71kg	
Index	Änderung/Modification	Kette to be erfüllt complied geprüft checked	Datum/Date/Name	Werkstoff/Material	SMC 2000
	Systemtechnik GmbH 32457 Porta Westfalica		21.09.16 D. Mac	Gründungsform Gründungsform Gründungsform Gründungsform	ISO 2768-mL
Maßstab Scale 1:1	Benennung/Description		Größe Size		
	Polyester Ex Leergehäuse Polyester Ex empty enclosure		Bemerkung/Note		
		Zeichnung Nr. Drawing No.			
		KAT26.414020			