

Architectural drawing showing three cross-sections (SCHNITT A-A, SCHNITT B-B, SCHNITT C-C) of a building structure, likely a bakery or industrial facility, with dimensions in millimeters (mm).

**SCHNITT A-A:** Shows a cross-section of the building with a total width of 5460 mm and a total height of 8300 mm. The structure includes a central vertical element (90) and a horizontal element (91). Dimensions include 80, 2500, 2110, 470, 40, 92, 5460, 80, 5300, 80, 2900, 2340, 20.23, 20.25, 2330, 20.24, 2900, 20.23, 20.23, 20.23, 2165, 20.22, 2280, 900, 2280, 80.

**SCHNITT B-B:** Shows a cross-section of the building with a total width of 8140 mm and a total height of 8300 mm. The structure includes a central horizontal element (3260) and a vertical element (1400). Dimensions include 1200, 998, 984, 998, 1120, 1022, 3260, 1018, 1400, 1400, 1400, 1400, 1000, 1650, 1650, 1000, 80.

**SCHNITT C-C:** Shows a cross-section of the building with a total width of 8140 mm and a total height of 2500 mm. The structure includes a central horizontal element (2330) and a vertical element (2300). Dimensions include 800, 450, 60, 102, 49, 2330, 2900, 835, 900, 2335, 2300, 2900, 8140, 2500.

**Legend:**

Symbol	Description
01	LED-Spots statt Röhren
V	Änderung

**MIWE**

(Zul. Abw.)	(Kennung)	(Maßstab)	1:25	(Freig.-Stat.)
----		(Material)		
		(Modellnummer)	K.169699-01-000-SWA	
		(Benennung)	MIWE bäckerkälte	
			Zelle kpl. SK	
		(Werkstoff)		
		(Zeichnungsnummer)	K.169699	(Version) (Teil)
				01 000
01	LED-Spots statt Röhren	09.07.2018	L. May	
V	Änderung	Datum	Name	(Gewicht) 160,291 kg
				(Blattname) Blatt1

Architectural floor plan of a rectangular building with a central entrance. The plan shows dimensions for the overall structure (5460x8300) and internal spaces. The main hall is 5300x8140. The entrance is 900 wide. The plan includes labels for various rooms and corridors, such as 20.22, 20.23, 20.24, 20.25, and 20.26. The drawing is a technical architectural drawing with dimensions and room numbers.

[illegible]

<div>MIWE</div>				(Zul.Abw.) ---		(Kennung)		(Maßstab) 1:25		(Freig.-Stat.)			
								(Material)					
										(Modellnummer) K.169699-01-000-SWA			
										(Bauteilnummer) MIWE Rückerkälte			
				Datum	Name	Zelle kpl. SK							
				Bearb. 18.06.2018	L. May								
				Gepr. 09.07.2018	J Köller								
				Freig. 09.07.2018	J Köller								
						(Werkstoff)		(Zeichnungsnummer) K.169699		(Version)	(Teil)		
01	LED-Spots statt Röhren		09.07.2018	L. May					01		000		
V	Änderung		Datum	Name	(Gewicht) 160,291 kg		(Blattnummer) Blatt1						