

Technical drawing of a fan assembly, showing front and side views with dimensions and labels.

Frontansicht front view

Dimensions: $\square 318$ (width), $\square 325$ (width), $\square 289$ (height), $\square 202$ (height), $\phi 202$ (diameter), $\square 158$ (width), $\square 6$ (width).

Labels:

- Grundgeh?use basic enclosure
- Geh?useadapter enclosure adaptor
- Geb?setr?ger fan frame
- Geb?se fan
- Designtr?ger design frame
- Designersatz design insert
- Filtermatte filtermat
- Montagewand mounting wall
- Montageausschnitt mounting cutout $291\text{mm} \times 291\text{mm}$

Table 1: Tolerances and Dates

Allgemeintoleranzen/ tolerance		Datum/date Name/ name		Ma?stab/ Scale		Teil-Nr./ Part-No.	
ISO 2768-m		08.04.92 Loss					
Bearb./ editor		Datum/date	Name/ name	Ma?stab/ Scale		Teil-Nr./ Part-No.	
Gepr?ft/ inspected							
Norm/ norm							
Standard							

Table 2: Changes

Zust./ state	Änderung/change	Datum/date Name/ name	Urspr./source
-	10559	20.10.98 S	Pflanzberg ELEKTROTECHNIK FÜR DIE INDUSTRIE

Table 3: Project Information

Erst./ first	Erst./substituted 1:	Erst./replaced by:

Table 4: Drawing Details

Blatt / page	Blatt / page
1	1

Table 5: Project Details

Projektnummer/project number	Projektnummer/project number
M3-10791/001	M3-10791/001

Table 6: Drawing Title

Zeichnungstitel/drawing title
Prospektzeichnung/dimension drawing

Table 7: Drawing Description

Zeichnungstitel/drawing title
Filterfan PF5

Material:		Blatt / page	
Prospektzeichnung/dimensions			
Filterl?fter/filter fan PF5000			
M3-10791/001		Bl./ab.	