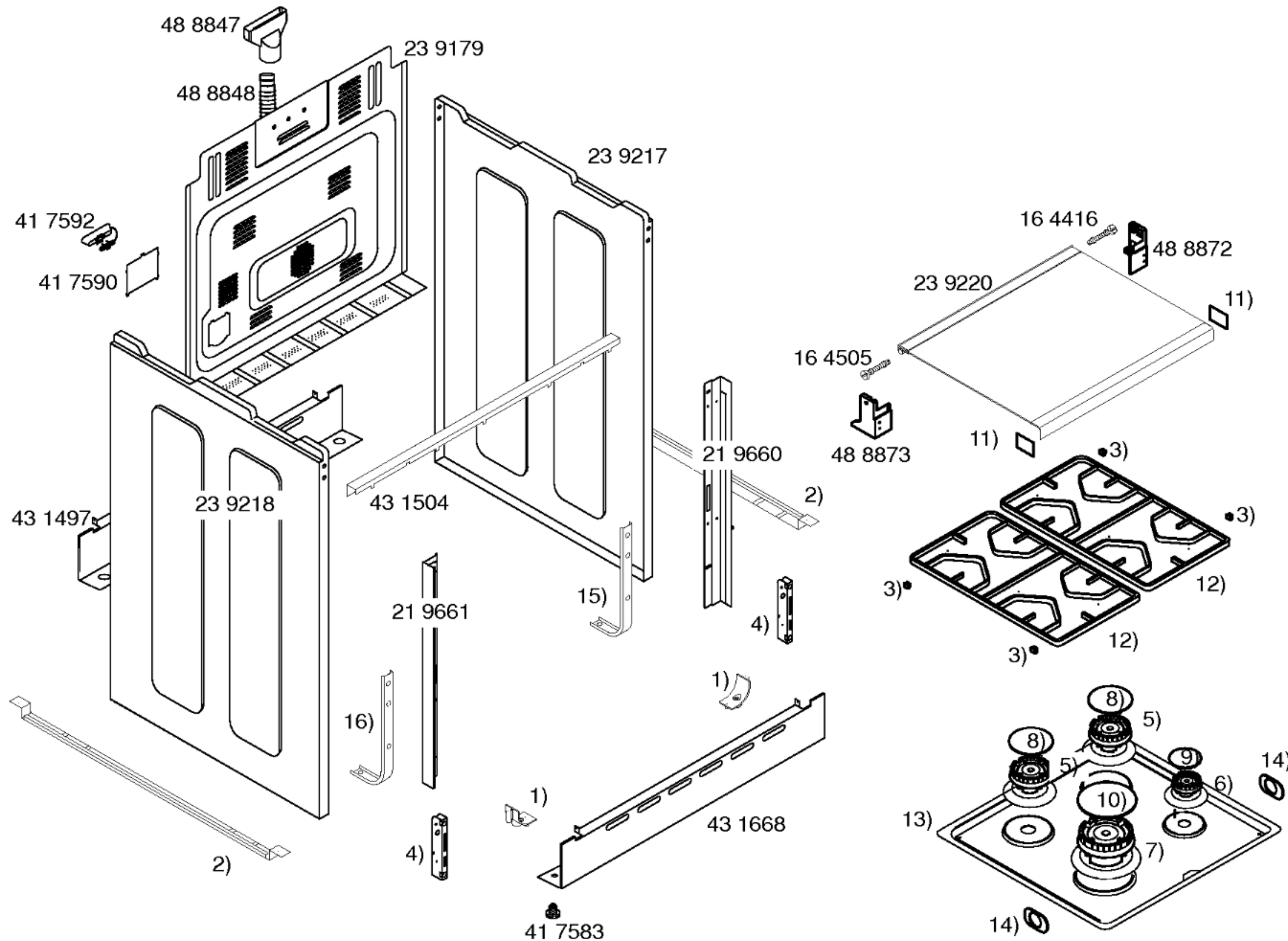




Mat. - Nr. - Konstante
 3740

Gebrauchsanweisung
 58 4252

- 1) 41 7587
- 2) 43 1499
- 3) 16 8053
- 4) 41 7579
- 5) 26 7357
- 6) 26 7359
- 7) 26 7356
- 8) 17 3897
- 9) 17 3898
- 10) 17 3896
- 11) 18 4302
- 12) 26 8009
- 13) 23 9188

V01,V02

24 1375

V03,V04,V05,V06

V07

- 14) 41 6913
- 15) 43 1502
- 16) 43 1503

Diagram illustrating a 26-core optical fiber cable. The cable is shown with 26 individual connectors (labeled 1 through 26) connected to the fiber cores. The cable is labeled "26 2732 V01".

26 2732
V01
41 8395
V02,V03,V04
V05,V06,V07

41 6860

18 4233

41 8395
V02,V03,V04
V05,V06,V07

26 2730

41 8396

36 2893

36 3189

18 7478

18 4045

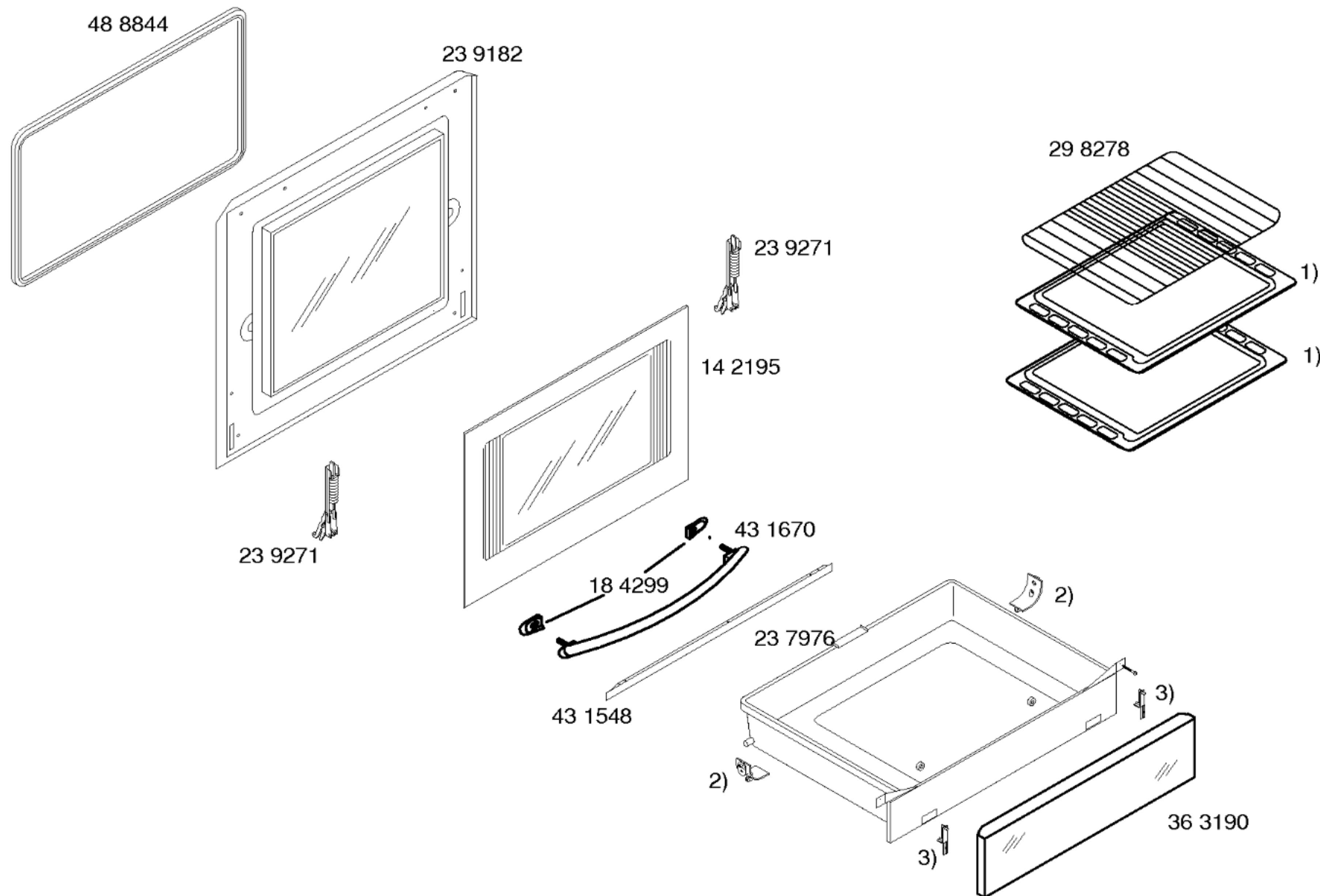
18 4492

1)

21

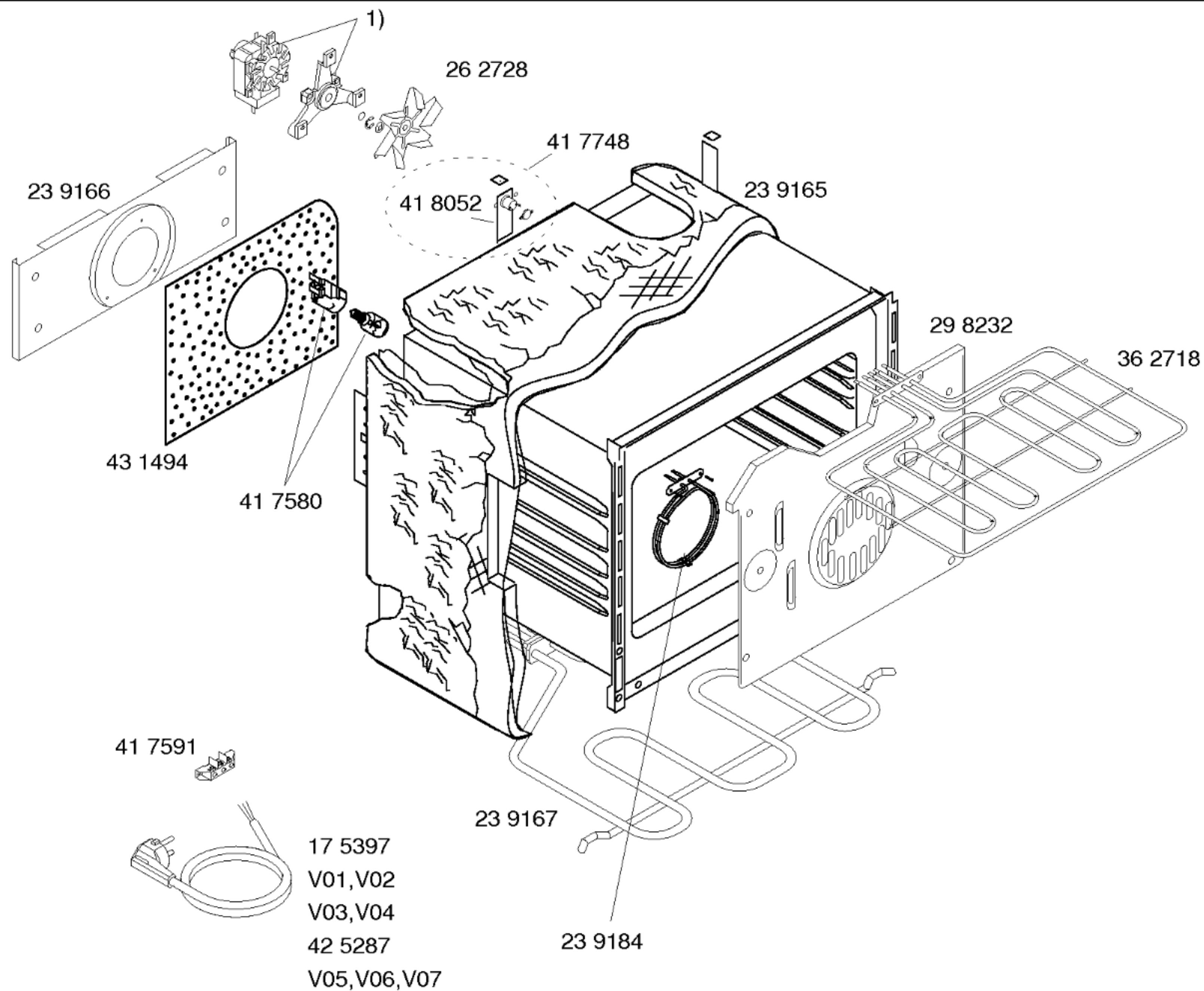
1

1) 18 8177
2) 18 8178
3) 18 8138
V01,V02,V03,V04
42 5283
V05,V06,V07



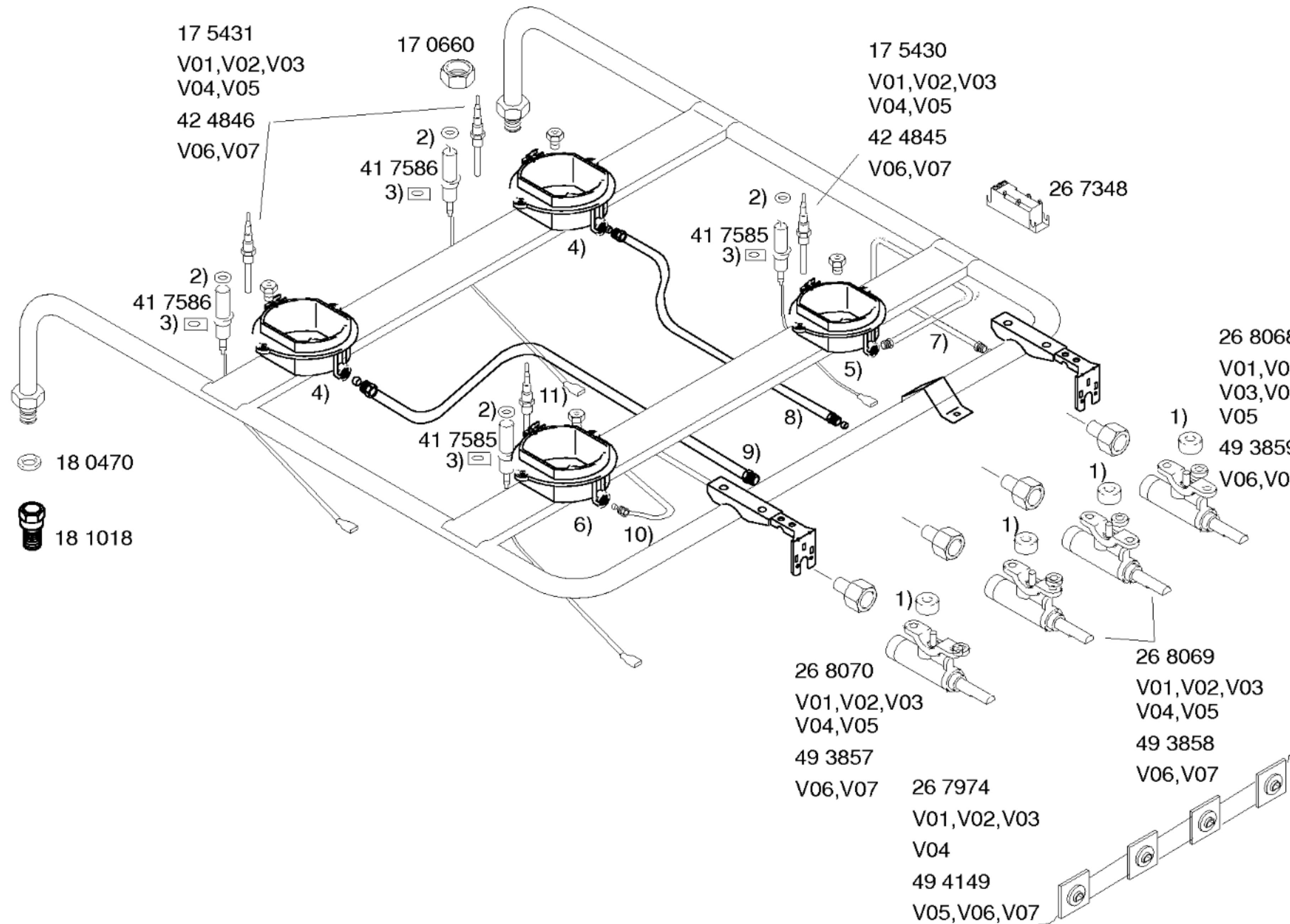
Mat. - Nr. - Konstante
 3740

- 1) 35 3489
- 2) 41 7587
- 3) 41 7588



Mat. – Nr. – Konstante
 3740

1) 48 8843
 V01,V02,V03
 49 3152
 V04,V05,V06,V07



Mat. - Nr. - Konstante
 3740

- 1) 16 9339
- 2) 17 3894
- 3) 17 3895
- 4) 26 7362
- 5) 26 7363
- 6) 26 7360
- 7) 35 8149
- 8) 35 8150
- 9) 35 8148
- 10) 35 8147
- 11) 17 5432
- V01, V02, V03, V04
- V05
- 42 4847
- V06, V07

Duesensatz Für:
 EG H/E G20 20mbar
 17 4049

FG G30/31 30mbar
 17 4048

EG H/E G20 20mbar
 (inkl. Bypass-Dusen)
 41 7597

FG G30/31 30mbar
 (inkl. Bypass-Dusen)
 41 7837