

Block H
(gesamter Innenraum)

 081	 101	 121
 071  091	 111	 131
 082	 102	 122
 072  092	 112	 132
 083	 103	 123
 073  093	 113	 133
 084	 104	 124
 074  094	 114	 134
 085	 105	 125
 075  095	 115	 135
 086	 106	 126
 076  096	 116	 136
 087	 107	 127
 077  097	 117	 137
 088	 108	 128
 078  098	 118	 138
 089	 109	 129
 079  099	 119	 139
 090	 110	 130
 080  100	 120	 140

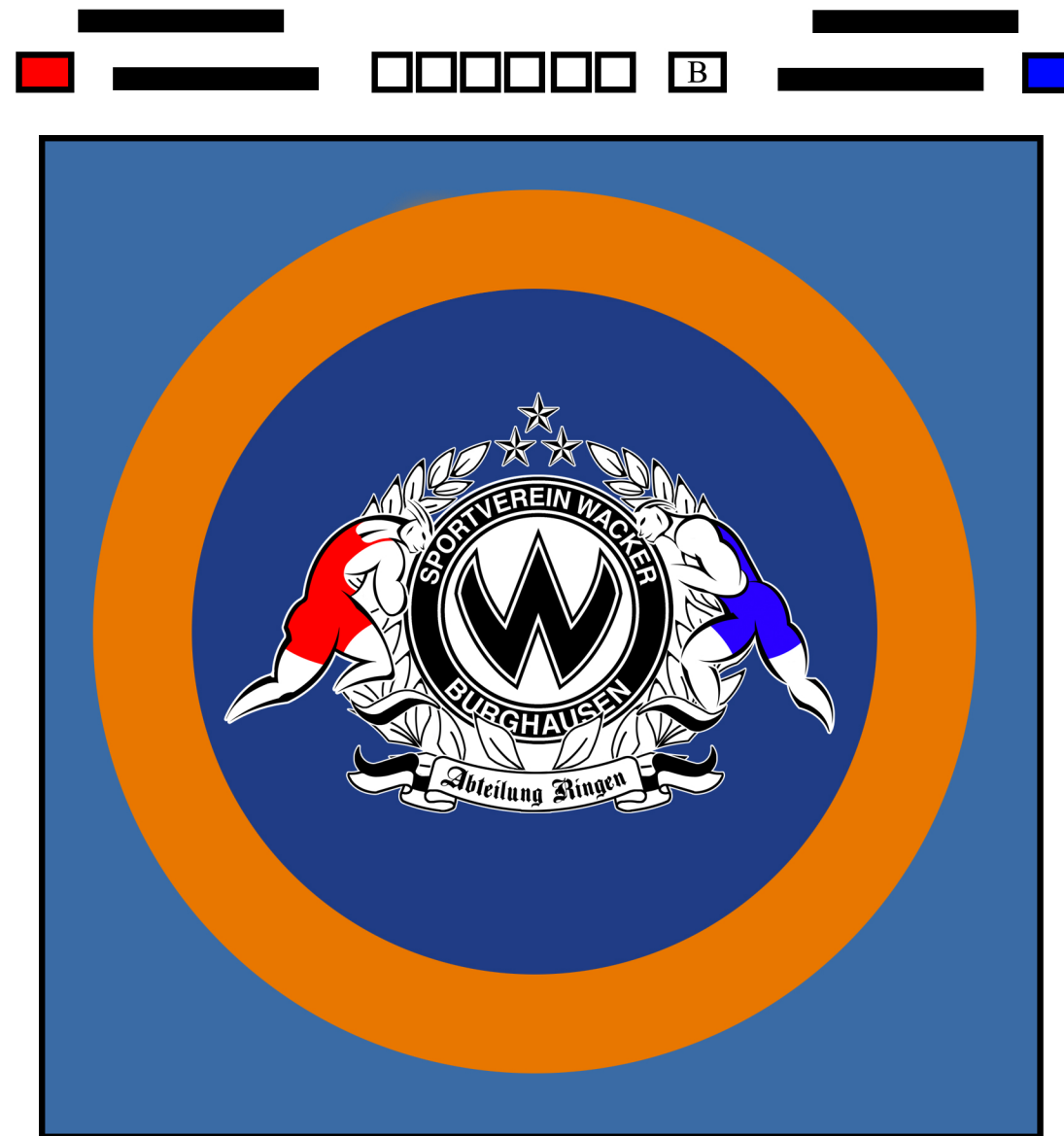


Diagram illustrating the layout of six blocks (A-F) and their corresponding rows (Reihe 1, 3, 5, 7). The blocks are arranged horizontally, and the rows are labeled vertically on both sides.

Block F:

- Reihe 1: 10 cells (all white)
- Reihe 3: 10 cells (all white)
- Reihe 5: 10 cells (all white)
- Reihe 7: 10 cells (all white)

Block E:

- Reihe 1: 10 cells (all white)
- Reihe 3: 10 cells (all white)
- Reihe 5: 10 cells (all white)
- Reihe 7: 10 cells (all white)

Block D:

- Reihe 1: 10 cells (all white)
- Reihe 3: 10 cells (all white)
- Reihe 5: 10 cells (all white)
- Reihe 7: 10 cells (all white)

Block C:

- Reihe 1: 10 cells (all white)
- Reihe 3: 10 cells (all white)
- Reihe 5: 10 cells (all white)
- Reihe 7: 10 cells (all white)

Block B:

- Reihe 1: 10 cells (all white)
- Reihe 3: 10 cells (all white)
- Reihe 5: 10 cells (all white)
- Reihe 7: 10 cells (all white)

Block A:

- Reihe 1: 10 cells (all white)
- Reihe 3: 10 cells (all white)
- Reihe 5: 10 cells (all white)
- Reihe 7: 10 cells (all white)

VIP **Kat. 1** **Kat. 2** **Presse** **■** = Dauerkarten