

Top flange

*EE01,EW20,
WE01,WW20*

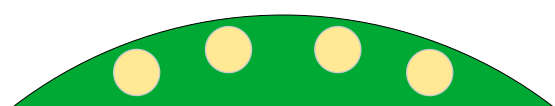


Diagram of the top flange showing a stack of boards. A green semi-circular shape with four yellow dots is positioned above the boards. The boards are labeled Board 0 through Board 8. Board 0 is the top board, and Board 8 is the bottom board. Boards 7 and 8 are marked as disconnected. The boards are connected to a central vertical bar labeled ANODE. The boards are also connected to a central vertical bar labeled CATHODE. The boards are connected to a central vertical bar labeled INFN PADOVA.

| INFN PADOVA | | |
|-------------|----------------|----------------|
| Board 0 | A-side 1 (C07) | C-side 1 (C15) |
| Board 1 | A-side 2 (C06) | C-side 2 (C14) |
| Board 2 | A-side 3 (C05) | C-side 3 (C13) |
| Board 3 | A-side 4 (C04) | C-side 4 (C12) |
| Board 4 | A-side 5 (C03) | C-side 5 (C11) |
| Board 5 | A-side 6 (C02) | C-side 6 (C10) |
| Board 6 | A-side 7 (C01) | C-side 7 (C09) |
| Board 7 | (disconnected) | C-side 8 (C08) |
| Board 8 | (disconnected) | (disconnected) |

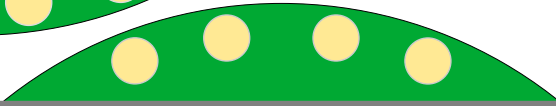



Diagram of the middle flange showing a stack of boards. A green semi-circular shape with four yellow dots is positioned above the boards. The boards are labeled Board 0 through Board 8. Board 0 is the top board, and Board 8 is the bottom board. The boards are connected to a central vertical bar labeled ANODE. The boards are also connected to a central vertical bar labeled CATHODE. The boards are connected to a central vertical bar labeled INFN PADOVA.

| INFN PADOVA | | |
|-------------|----------------|----------------|
| Board 0 | A-side 1 (C24) | C-side 1 (C33) |
| Board 1 | A-side 2 (C23) | C-side 2 (C32) |
| Board 2 | A-side 3 (C22) | C-side 3 (C31) |
| Board 3 | A-side 4 (C21) | C-side 4 (C30) |
| Board 4 | A-side 5 (C20) | C-side 5 (C29) |
| Board 5 | A-side 6 (C19) | C-side 6 (C28) |
| Board 6 | A-side 7 (C18) | C-side 7 (C27) |
| Board 7 | A-side 8 (C17) | C-side 8 (C26) |
| Board 8 | A-side 8 (C16) | C-side 9 (C25) |



Middle flange