



**FIS SKI CROSS WORLD CUP 2026**  
**START BRACKET FINAL**  
**Women's Ski Cross**  
**VAL THORENS (FRA)**  
**THU 11 DEC 2025 14:09**

**SX**

| Quarterfinals | Semifinals | Finals |
|---------------|------------|--------|
|---------------|------------|--------|

| Bib | 14:09 - Quarterfinal 1 (9) | Rk |
|-----|----------------------------|----|
| 1   | NAESLUND Sandra SWE        | R  |
| 8   | PHELAN Brittany CAN        | G  |
| 9   | SCHMIDT Hannah CAN         | B  |
| 16  | REDDER Veronika GER        | Y  |

| Bib | 14:34 - Semifinal 1 (17) | Rk |
|-----|--------------------------|----|
|     |                          |    |

| Bib | 14:12 - Quarterfinal 2 (10) | Rk |
|-----|-----------------------------|----|
| 4   | BALLET BAZ Mylene FRA       | R  |
| 5   | GRILLET AUBERT Jade FRA     | G  |
| 12  | GALLI Jole ITA              | B  |
| 13  | GANTENBEIN Talina SUI       | Y  |

| Bib | 14:51 - Small Final (21) | Rk |
|-----|--------------------------|----|
|     |                          |    |

| Bib | 14:15 - Quarterfinal 3 (11) | Rk |
|-----|-----------------------------|----|
| 3   | MAIER Daniela GER           | R  |
| 6   | SMITH Fanny SUI             | G  |
| 11  | SHERRET India CAN           | B  |
| 14  | OFNER Katrin AUT            | Y  |

| Bib | 14:55 - Big Final (22) | Rk |
|-----|------------------------|----|
|     |                        |    |

| Bib | 14:38 - Semifinal 2 (18) | Rk |
|-----|--------------------------|----|
|     |                          |    |

| Bib | 14:18 - Quarterfinal 4 (12)  | Rk |
|-----|------------------------------|----|
| 2   | LACK Saskja SUI              | R  |
| 7   | HOFFOS Courtney CAN          | G  |
| 10  | BERGER SABBATEL Marielle FRA | B  |
| 15  | COUSIN Sixtine SUI           | Y  |

**Legend**  
! Warning RAL Ranked as last

**Note:**  
Bibs are assigned based upon seeding results. The competitor with the lowest bib of each heat starts with the red bib, the second lowest with the green, the third with blue and the fourth with yellow.

