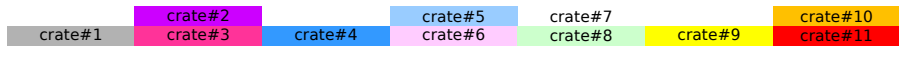


| | Channel # | Channel # | Channel # | Channel # | Channel # | Channel # | Channel # | Channel # | Channel # | Channel # | Channel # | Channel # | Channel # | Channel # | Channel # | Channel # |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| Crate # 11 | H3C9R1B1In | H3C9R1B2In | H3C9R2B1In | H3C9R2B2In | H3C9R3B1In | H3C9R3B2In | H3C9R4B1In | H3C9R4B2In | | | | | | | | |
| Crate # 10 | H3C8R1B1In | H3C8R1B2In | H3C8R2B1In | H3C8R2B2In | H3C8R3B1In | H3C8R3B2In | H3C9R5B1In | H3C9R5B2In | H3C9R6B1In | H3C9R6B2In | H3C9R7B1In | H3C9R7B2In | H3C9R8B1In | H3C9R8B2In | H3C9R9B1In | H3C9R9B2In |
| Crate # 9 | H3C7R1B1In | H3C7R1B2In | H3C7R2B1In | H3C7R2B2In | H3C8R4B1In | H3C8R4B2In | H3C8R5B1In | H3C8R5B2In | H3C8R6B1In | H3C8R6B2In | H3C8R7B1In | H3C8R7B2In | H3C8R8B1In | H3C8R8B2In | H3C8R9B1In | H3C8R9B2In |
| Crate # 8 | H3C6R9B1In | H3C6R9B2In | H3C7R3B1In | H3C7R3B2In | H3C7R4B1In | H3C7R4B2In | H3C7R5B1In | H3C7R5B2In | H3C7R6B1In | H3C7R6B2In | H3C7R7B1In | H3C7R7B2In | H3C7R8B1In | H3C7R8B2In | H3C7R9B1In | H3C7R9B2In |
| Crate # 7 | H3C6R1B1In | H3C6R1B2In | H3C6R2B1In | H3C6R2B2In | H3C6R3B1In | H3C6R3B2In | H3C6R4B1In | H3C6R4B2In | H3C6R5B1In | H3C6R5B2In | H3C6R6B1In | H3C6R6B2In | H3C6R7B1In | H3C6R7B2In | H3C6R8B1In | H3C6R8B2In |
| Crate # 6 | H3C5R5B1In | H3C5R5B2In | H3C5R6B1In | H3C5R6B2In | H3C5R7B1In | H3C5R7B2In | H3C5R8B1In | H3C5R8B2In | H3C5R9B1In | H3C5R9B2In | | | | | | |
| Crate # 5 | H3C4R1B1In | H3C4R1B2In | H3C4R2B1In | H3C4R2B2In | H3C4R3B1In | H3C4R3B2In | H3C4R4B1In | H3C4R4B2In | H3C5R1B1In | H3C5R1B2In | H3C5R2B1In | H3C5R2B2In | H3C5R3B1In | H3C5R3B2In | H3C5R4B1In | H3C5R4B2In |
| Crate # 4 | H3C4R5B1In | H3C4R5B2In | H3C4R6B1In | H3C4R6B2In | H3C4R7B1In | H3C4R7B2In | H3C4R8B1In | H3C4R8B2In | H3C4R9B1In | H3C4R9B2In | H3C3R7B1In | H3C3R7B2In | H3C3R8B1In | H3C3R8B2In | H3C3R9B1In | H3C3R9B2In |
| Crate # 3 | H3C2R1B1In | H3C2R1B2In | H3C2R2B1In | H3C2R2B2In | H3C3R1B1In | H3C3R1B2In | H3C3R2B1In | H3C3R2B2In | H3C3R3B1In | H3C3R3B2In | H3C3R4B1In | H3C3R4B2In | H3C3R5B1In | H3C3R5B2In | H3C3R6B1In | H3C3R6B2In |
| Crate # 2 | H3C1R9B1In | H3C1R9B2In | H3C2R3B1In | H3C2R3B2In | H3C2R4B1In | H3C2R4B2In | H3C2R5B1In | H3C2R5B2In | H3C2R6B1In | H3C2R6B2In | H3C2R7B1In | H3C2R7B2In | H3C2R8B1In | H3C2R8B2In | H3C2R9B1In | H3C2R9B2In |
| Crate # 1 | H3C1R1B1In | H3C1R1B2In | H3C1R2B1In | H3C1R2B2In | H3C1R3B1In | H3C1R3B2In | H3C1R4B1In | H3C1R4B2In | H3C1R5B1In | H3C1R5B2In | H3C1R6B1In | H3C1R6B2In | H3C1R7B1In | H3C1R7B2In | H3C1R8B1In | H3C1R8B2In |



Column color code: C1 (red), C2 (orange), C3 (yellow), C4 (light green), C5 (grey), C6 (light blue), C7 (blue), C8 (purple), C9 (grey)

