Meeting rooms · Torre Parc Joan Miró

Saturation by floor and rooms that can be split · May 2026

MEETING ROOMS · SATURATION AND SPLITTING

Saturation happened mainly on F6A, F5A, F0, F5B, F6B and F1. There are 6 large rooms that can be split.

Saturation: every meeting and collaboration room on the floor or zone occupied at the same time.

DAYS WITH SATURATION IN MAY · out of 20 working days · and total hours

F7	**0 days** · no saturation	11 rooms
F6	**4 days** · 0.9 h	5 rooms
F6A	**14 days** · 13.6 h	2 rooms
F6B	**8 days** · 9.9 h	3 rooms
F5	**0 days** · no saturation	5 rooms
F5A	**12 days** · 25.1 h	2 rooms
F5B	**9 days** · 4.7 h	3 rooms
F4	**2 days** · 0.7 h	11 rooms
F3	**0 days** · no saturation	10 rooms
F2	**1 day** · 0.2 h	5 rooms
F2A	*a single room: not counted*	1 room
F2B	**1 day** · 0.6 h	4 rooms
F1	**8 days** · 6.7 h	4 rooms
F0	**11 days** · 8.5 h	8 rooms

A zone counts only its own rooms; a floor counts all rooms in all its zones at once. That is why a floor can have fewer days than its zones.

ROOMS THAT CAN BE SPLIT · 8 to 10 seats, with 3 people or fewer at least 80% of the time they are used

Rule: a room sized to the groups that use it; if a single person is in it more than half the time and the phone booths in its zone fill up at the same time, part of the room becomes booths. **Booths full**: days with every booth in the room's zone occupied at the same time. If the zone has a single booth, the whole floor is used.

1 person · 2 or 3 people · 4 or more — **length of each segment: share of the time the room was used**

Room	Floor	Seats	How many people were in it when used	Booths full	How to split it and why
MR-3.19	F3	10	1 person · 2-3	**7** days F3 · 4 booths	**1 room for 3 and 2 booths** Barely used (13 h in all of May), never more than 3 people and a single person 88% of the time. F3 did not saturate, its booths did (7 days): not urgent.
MR-6.17	F6	8	1 person · 2-3	**13** days F6B · 3 booths	**1 room for 3 and 2 booths** In May there were never more than 2 people and a single person 88% of the time. On F6B rooms filled up on 8 days and booths on 13: one small room and two booths.
MR-5.2	F5	10	1 person · 2-3	**11** days F5 · 4 booths	**2 rooms for 3 and 2 booths** A single person 79% of the time and never more than 4. Its two F5A rooms filled up at the same time on 12 of 20 days and the F5 booths on 11: two small rooms and two booths.
MR-2.19	F2	10	1 person · 2-3 people · 4+	**10** days F2B · 3 booths	**1 room for 5 and 2 booths** Hardly used in May (8 h): a single person 56% of the time and never more than 5. F2B filled its rooms on 1 day and its booths on 10: limited data, worth checking more months before deciding.
MR-6.18	F6	10	1 person · 2-3 people · 4+	**13** days F6B · 3 booths	**1 room for 6 and 2 booths** A single person 54% of the time and groups of 4 or more 10%: a room for 6 is needed. F6B filled its rooms on 8 days and its booths on 13: the rest, booths. Movable partition for the peak of 12.
MR-6.19	F6	9	1 person · 2-3 · 4+	**11** days F6 · 4 booths	**1 room for 6 and 2 booths** Groups of 6 or more 6% of the time: a room for 6 is needed. A single person 55%; the two F6A rooms filled up at the same time on 14 days and the F6 booths on 11.

Source iKnos, site 11012 (Torre Parc Joan Miró), queried on 19 Oct 2026. Room and booth saturation: platform (getZoneSaturationNeo; booths with the Phone Booth category). People per room in 15-minute slots (getRoomsUsageDistribution). **Window** May 2026, working days from 08:00 to 20:00 (20 days; 1 May public holiday). **Limitations** A single month: few hours of use in some rooms. MR-1.18, MR-4.17 and MR-7.18 share the same series; so do MR-1.17 and MO-5.14, and MR-7.17 and EO-7.16: the days for F1, F4, F5B and F7 depend on these being correctly assigned. The booths on F1, F5 and F6 share the same series, as do those on F0 and F3, and those on F2 with F4: booth saturation may be misallocated across floors. Seats as recorded by the platform; splits are in seats and the physical floor of each room still needs checking. Internal use.