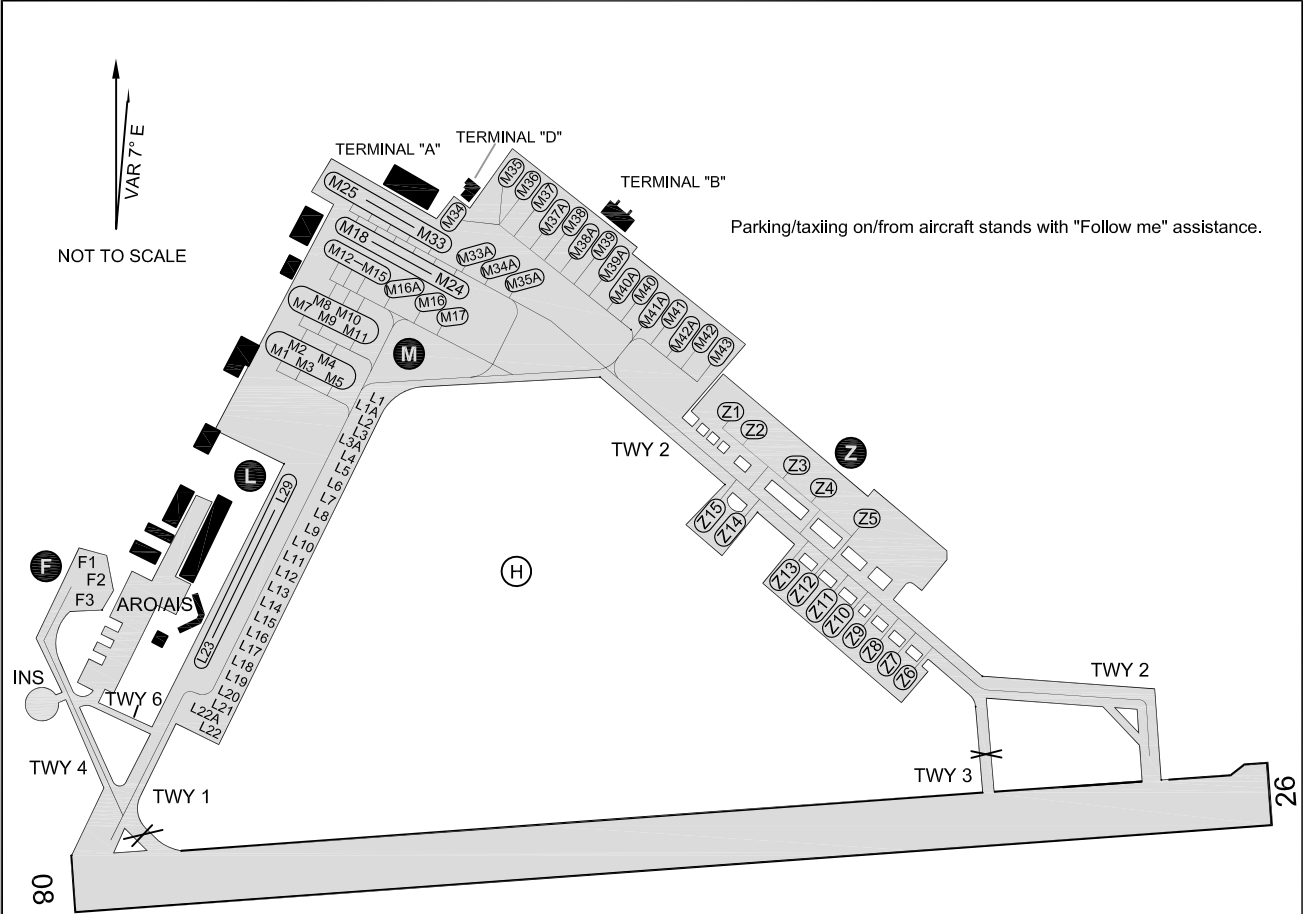


AIRCRAFT PARKING/DOCKING CHART - ICAO

Ground 119.000
TWR 120.700

KYIV/Zhuliany



(H) - Helipad.
INS- 50°24'15.06"N 030°26'01.16"E

- STANDS:
- Aircraft stands M1, M3, M5, M7, M9, M11 - for AN-24, GLF5.
 - Aircraft stands M2, M4, M8, M10 - for YAK-42, B737-800, A320.
 - Aircraft stands M12 - for PRM1.
 - Aircraft stands M13-M16 - for Saab-2000.
 - Aircraft stands M16A, M25-M29 - for Global 6000, AN-24.
 - Aircraft stands M17 - for Falcon 900.
 - Aircraft stands M18-M24, M35A - for YAK-40.
 - Aircraft stands M30 - for Falcon 7X.
 - Aircraft stands M31-M33 - for LEAR JET 55.
 - Aircraft stands M33A - for Fokker F27-600, F50.
 - Aircraft stands M34A - for DeHavilland DHC5D.
 - Aircraft stands M34-M37, M38, M39 - for YAK-42, B737-800, A320.
 - Aircraft stands M37A, M38A, M39A - for CRG9.
 - Aircraft stands M40, M41, M42, M43 - for A321.
 - Aircraft stands M40A, M41A, M42A - for B737-500, AN-24.
 - Aircraft stands L1-L22 - for YAK-40
 - Aircraft stands L1A, L3A, L22A - for Bell-430 and helicopters 3 class.
 - Aircraft stands L23, L25-L28 - for AN-24, YAK-40
 - Aircraft stands L24, L29 - for L-410
 - Aircraft stands Z1, Z2, Z4 - for AN-24, AN-26, AN-72, AN-74.
 - Aircraft stands Z3, Z5 - for AN-24, AN-26, YAK-40
 - Aircraft stands Z6-Z8, Z11-Z15 - for B737-800, A320.
 - Aircraft stands Z9, Z10 - for B737-500.
 - Aircraft stands F1, F2 - for MI-8
 - Aircraft stands F3 - for AN-74

APRON		BEARING STRENGTH
M (STANDS M 1-M11)		PCN 46/R/C/X/T
M (STANDS M12-M24)		PCN 31/R/C/X/T
M (STANDS M25-M33, M33A, M34A, M35A		PCN 28/R/C/X/T
M (STANDS M34-M39)		PCN 60/R/C/W/T
M (STANDS M40-M43)		PCN 64/R/C/X/T
L		PCN 24/R/C/X/T
Taxiing route on the apron M and L from TWY 1 to TWY 2		PCN 46/R/C/X/T
F		PCN 17/R/C/X/T
Z (1-5)		PCN 13/F/D/Y/T
Z (6-15)		PCN 28/R/C/X/U

TWY	SURFACE	BEARING STRENGTH	WIDTH
1	Asphalt	PCN 44/R/C/X/T	21 m
2	Asphalt	PCN 45/R/C/X/T	21 m
4	Asphalt	PCN 21/R/C/X/T	15 m
6	Asphalt	PCN 6/R/C/X/T	12 m

Coordinates of the stands (Apron "M")

№	STAND	LATITUDE	LONGITUDE
1	M1	50°24'34,81"N	030°26'22,11"E
2	M2: - A320 - B737	50°24'34,59"N 50°24'34,66"N	030°26'22,60"E 030°26'22,65"E
3	M3	50°24'34,35"N	030°26'23,74"E
4	M4: - A320 - B737	50°24'34,00"N 50°24'34,07"N	030°26'24,69"E 030°26'24,74"E
5	M5	50°24'33,88"N	030°26'25,38"E
6	M7	50°24'36,54"N	030°26'23,33"E
7	M8: - A320 - B737	50°24'36,42"N 50°24'36,36"N	030°26'24,00"E 030°26'23,96"E
8	M9	50°24'36,07"N	030°26'24,96"E
9	M10: - A320 - B737	50°24'35,83"N 50°24'35,76"N	030°26'26,10"E 030°26'26,06"E
10	M11	50°24'35,61"N	030°26'26,59"E
11	M12	50°24'40,03"N	030°26'25,08"E
12	M13	50°24'39,68"N	030°26'26,32"E
13	M14	50°24'39,28"N	030°26'27,76"E
14	M15	50°24'38,87"N	030°26'29,19"E
15	M16	50°24'38,18"N	030°26'31,65"E
16	M16A	50°24'38,48"N	030°26'30,53"E
17	M17	50°24'37,77"N	030°26'33,10"E
18	M18	50°24'39,99"N	030°26'25,36"E
19	M19	50°24'39,71"N	030°26'27,19"E
20	M20	50°24'39,31"N	030°26'28,62"E
21	M21	50°24'38,61"N	030°26'31,13"E
22	M22	50°24'38,21"N	030°26'32,55"E
23	M23: 1 2	50°24'37,75"N 50°24'38,40"N	030°26'33,95"E 030°26'34,42"E
24	M24: 1 2	50°24'37,00"N 50°24'37,40"N	030°26'35,85"E 030°26'35,42"E
25	M25: 1 2	50°24'41,59"N 50°24'42,46"N	030°26'28,91"E 030°26'29,52"E
26	M26	50°24'41,96"N	030°26'31,30"E
27	M27	50°24'41,40"N	030°26'33,33"E
28	M28	50°24'40,96"N	030°26'34,99"E
29	M29	50°24'40,44"N	030°26'36,75"E
30	M30	50°24'39,79"N	030°26'38,22"E
31	M31: 1 2	50°24'38,73"N 50°24'39,15"N	030°26'39,03"E 030°26'39,35"E
32	M32: 1 2	50°24'38,91"N 50°24'38,47"N	030°26'40,26"E 030°26'39,94"E
33	M33: 1 2	50°24'38,21"N 50°24'38,65"N	030°26'40,85"E 030°26'41,17"E
34	M33A	50°24'38,79"N	030°26'43,30"E
35	M34A: 1 2	50°24'38,41"N 50°24'37,39"N	030°26'44,24"E 030°26'44,32"E
36	M35A: 1 2	50°24'37,44"N 50°24'38,14"N	030°26'46,06"E 030°26'45,89"E
37	M34	50°24'40,98"N	030°26'38,85"E
38	M35: - A320 - B737	50°24'42,56"N 50°24'42,59"N	030°26'45,59"E 030°26'45,60"E
39	M36: - A320 - B737	50°24'41,68"N 50°24'41,71"N	030°26'47,26"E 030°26'47,30"E
40	M37: - A320 - B737	50°24'40,79"N 50°24'40,00"N	030°26'48,95"E 030°26'50,36"E
41	M37A	50°24'40,81"N	030°26'48,98"E

Coordinates of the stands (Apron "Z")

№	STAND	LATITUDE	LONGITUDE
1	Z1	50°24'31,85"N	030°27'00,26"E
2	Z2	50°24'30,83"N	030°27'02,12"E
3	Z3	50°24'29,72"N	030°27'05,31"E
4	Z4	50°24'28,95"N	030°27'06,75"E
5	Z5	50°24'27,28"N	030°27'09,45"E
6	Z6: - A - B	50°24'18,09"N 50°24'18,11"N	030°27'16,01"E 030°27'16,06"E
7	Z7: - A - B	50°24'18,93"N 50°24'18,95"N	030°27'14,51"E 030°27'14,55"E
8	Z8: - A - B	50°24'19,79"N 50°24'19,82"N	030°27'12,97"E 030°27'13,00"E
9	Z9	50°24'20,58"N	030°27'11,63"E
10	Z10	50°24'21,33"N	030°27'10,30"E
11	Z11: - A - B	50°24'22,28"N 50°24'22,31"N	030°27'08,51"E 030°27'08,55"E
12	Z12: - A - B	50°24'23,27"N 50°24'23,30"N	030°27'06,75"E 030°27'06,79"E
13	Z13: - A - B	50°24'24,21"N 50°24'24,24"N	030°27'05,07"E 030°27'05,11"E
14	Z14: - A - B	50°24'25,50"N 50°24'25,52"N	030°27'02,78"E 030°27'02,82"E
15	Z15: - A - B	50°24'26,40"N 50°24'26,42"N	030°27'01,17"E 030°27'01,20"E

Coordinates of the stands (Apron "L")

№	STAND	LATITUDE	LONGITUDE
1	L1	50°24'33,97"N	030°26'30,46"E
2	L1A	50°24'33,90"N	030°26'29,98"E
3	L2	50°24'33,57"N	030°26'30,17"E
4	L3	50°24'32,11"N	030°26'29,16"E
5	L3A	50°24'32,03"N	030°26'28,67"E
6	L4	50°24'31,74"N	030°26'28,88"E
7	L5	50°24'30,26"N	030°26'27,85"E
8	L6	50°24'29,88"N	030°26'27,57"E
9	L7	50°24'28,40"N	030°26'26,53"E
10	L8	50°24'28,03"N	030°26'26,26"E
11	L9	50°24'26,55"N	030°26'25,22"E
12	L10	50°24'26,15"N	030°26'24,93"E
13	L11	50°24'24,71"N	030°26'23,91"E
14	L12	50°24'24,30"N	030°26'23,66"E
15	L13	50°24'22,84"N	030°26'22,59"E
16	L14	50°24'22,43"N	030°26'22,31"E
17	L15	50°24'20,99"N	030°26'21,28"E
18	L16	50°24'20,58"N	030°26'21,01"E
19	L17	50°24'19,13"N	030°26'19,95"E
20	L18	50°24'18,71"N	030°26'19,70"E
21	L19	50°24'17,26"N	030°26'18,65"E
22	L20	50°24'16,85"N	030°26'18,37"E
23	L21	50°24'15,41"N	030°26'17,35"E
24	L22	50°24'14,98"N	030°26'17,04"E
25	L22A	50°24'14,83"N	030°26'16,46"E
26	L23	50°24'18,40"N	030°26'15,61"E
27	L24	50°24'19,28"N	030°26'16,25"E
28	L25	50°24'22,22"N	030°26'18,31"E
29	L26	50°24'23,24"N	030°26'19,04"E
30	L27	50°24'24,30"N	030°26'19,77"E
31	L28	50°24'25,34"N	030°26'20,52"E
32	L29	50°24'26,20"N	030°26'21,13"E

Coordinates of the stands (Apron "F")

№	STAND	LATITUDE	LONGITUDE
1	F1	50°24'24,19"N	030°26'05,38"E
2	F2	50°24'23,28"N	030°26'05,60"E
3	F3	50°24'22,55"N	030°26'04,85"E