

PARKING/DOCKING CHART - ICAO

TWR 118.605

GÖTEBORG/LANDVETTER

ARP: 573936N 0121728E
AD ELEV: 507 ft
LEGEND See GEN 2.3

Dimensions in m.
ELEV in feet.
Bearings are magnetic.

RWY/TWY markings/lightings, see ESGG AD 2.9.
Declared Distances, see ESGG AD 2.13
Approach and Runway lighting, see ESGG AD 2.14.

TWY centreline lights green.
Lead-in lights yellow.
Turning guidance lights yellow.

TWY B, C, D, E, F, Y: Centreline on exit TWYs within ILS critical/sensitive areas and centreline within 150 m from RWY centreline - alternately green and yellow.

MAX wingspan TWY Z: 62 m

MAX wingspan TWY entry to Apron:

TWY F: 65 m
TWY G: 65 m
TWY H: 52 m
TWY J: 65 m
TWY K: 65 m
TWY L: 65 m

STRAIGHT – THROUGH PROCEDURE

When taxiing on apron CAUTION advised. The Straight Through procedure still remains. The aircraft shall then proceed straight into intersections until the pilot is aligned with the centreline before turning to desired direction or lead-in line to parking position

Self-manoeuvering procedure for stand 1-3.
Stop Aircraft when pilot's eye view are at an angle of 90° to stop line at the stand.

Apron	Bearing Strength
APRON	CONC/ASPH PCN 70 F/B/X/T



CHANGE: Hotspot new.

GÖTEBORG/LANDVETTER

ACL/INS Reference points					
Stand	Apron	Coordinate	ELEV	Bearing Strength	Parking aid
1	APRON	574031.70N 121757.44E	507	PCN 45 F/B/X/U	
2	APRON	574027.23N 121757.56E	507	PCN 62 F/B/X/U	
3	APRON	574026.14N 121756.57E	507	PCN 62 F/B/X/U	
5	APRON	574022.88N 121753.29E	507	PCN 60 R/B/X/T	
5A	APRON	574022.12N 121753.09E	507	PCN 60 R/B/X/T	APIS
6	APRON	574021.65N 121752.17E	507	PCN 60 R/B/X/T	
7	APRON	574020.41N 121751.05E	507	PCN 60 R/B/X/T	
7A	APRON	574019.61N 121750.81E	507	PCN 60 R/B/X/T	
8	APRON	574019.26N 121749.62E	506	PCN 60 R/B/X/T	APIS
9	APRON	574017.97N 121748.35E	506	PCN 90 R/B/X/U	APIS
10	APRON	574016.46N 121746.97E	505	PCN 90 R/B/X/U	APIS
11	APRON	574015.05N 121745.96E	504	PCN 90 R/B/X/U	APIS
12	APRON	574013.58N 121745.23E	504	PCN 40 R/B/X/T	APIS
13	APRON	574012.07N 121743.86E	503	PCN 40 R/B/X/T	APIS
14	APRON	574010.83N 121742.73E	502	PCN 40 R/B/X/T	APIS
15	APRON	574009.44N 121741.46E	503	PCN 56 R/B/X/T	APIS
16	APRON	574007.76N 121739.94E	503	PCN 56 R/B/X/T	APIS
17	APRON	574006.30N 121738.60E	502	PCN 56 R/B/X/T	APIS
19	APRON	574003.80N 121736.27E	502	PCN 56 R/B/X/T	APIS
20	APRON	574002.00N 121734.64E	503	PCN 56 R/B/X/T	APIS
21	APRON	573959.81N 121733.03E	502	PCN 70 R/B/X/T	Safedock
22	APRON	573957.71N 121731.11E	502	PCN 70 R/B/X/T	Safedock
22A	APRON	573958.48N 121730.14E	501	PCN 70 R/B/X/T	Safedock
22B	APRON	573957.04N 121729.55E	501	PCN 70 F/B/X/T	Safedock
23	APRON	573955.05N 121728.63E	502	PCN 70 R/B/X/T	Safedock
23A	APRON	573955.90N 121727.79E	501	PCN 70 R/B/X/T	Safedock
23B	APRON	573954.34N 121727.63E	502	PCN 70 F/B/X/T	Safedock
30	APRON	573952.41N 121727.29E	501	PCN 90 F/B/X/U	APIS
32	APRON	573951.01N 121726.33E	502	PCN 90 F/B/X/U	APIS
34	APRON	573949.67N 121725.11E	503	PCN 90 F/B/X/U	APIS
36	APRON	573948.33N 121723.90E	505	PCN 90 F/B/X/U	APIS
38	APRON	573946.88N 121723.10E	506	PCN 90 F/B/X/U	APIS
40	APRON	573945.55N 121721.88E	507	PCN 90 F/B/X/U	APIS
41	APRON	573943.76N 121720.11E	507	PCN 90 F/B/X/U	APIS
41A	APRON	573942.37N 121716.84E	508	PCN 90 F/B/X/U	APIS
42	APRON	574029.16N 121751.47E	506	PCN 79 R/B/X/T	
44	APRON	574028.47N 121748.35E	506	PCN 66 R/B/X/T	
46	APRON	574022.99N 121743.11E	507	PCN 41 F/B/X/T	
48	APRON	574021.34N 121741.60E	507	PCN 41 F/B/X/T	
50	APRON	574017.29N 121737.96E	506	PCN 34 R/B/X/T	
52	APRON	574015.60N 121736.43E	505	PCN 34 R/B/X/T	
54	APRON	574013.09N 121734.14E	504	PCN 34 R/B/X/T	
56	APRON	574009.81N 121731.25E	503	PCN 52 R/B/X/T	
58	APRON	574008.44N 121729.98E	503	PCN 52 R/B/X/T	
60	APRON	574007.06N 121728.72E	502	PCN 52 R/B/X/T	
62	APRON	574005.68N 121727.47E	502	PCN 52 R/B/X/T	
68	APRON	573955.38N 121718.24E	501	PCN 90 F/B/X/U	
70	APRON	573954.07N 121717.05E	501	PCN 90 F/B/X/U	
72	APRON	573952.74N 121715.83E	503	PCN 90 F/B/X/U	
74	APRON	573951.40N 121714.61E	504	PCN 90 F/B/X/U	
76	APRON	573950.04N 121713.36E	505	PCN 90 F/B/X/U	
78	APRON	573948.33N 121711.69E	506	PCN 90 F/B/X/U	