

TYPE: QBIG BENEFIT OVERFLOW (V24)  
VARIANT: NO COUNTERFLOW

OP

POOL DIMENSIONS	
S	width of pool
S1	outer width of pool
D	length of pool
D1	outer length of pool
Td	bottom thickness

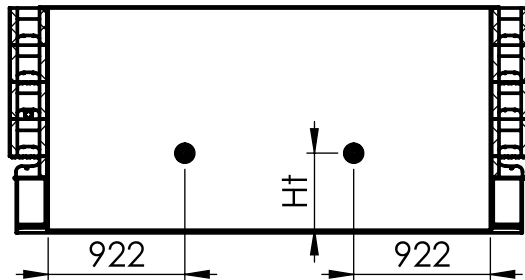
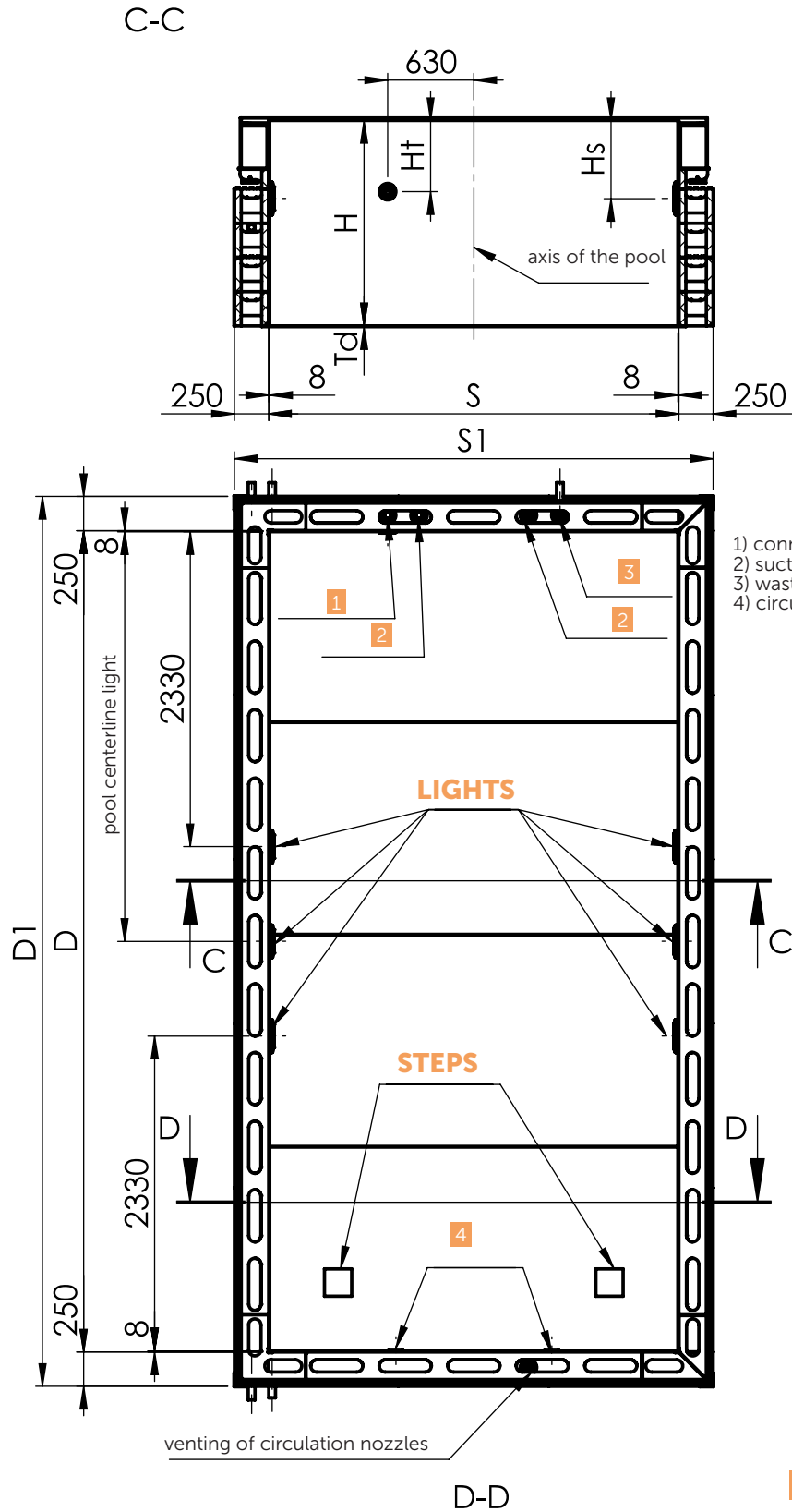
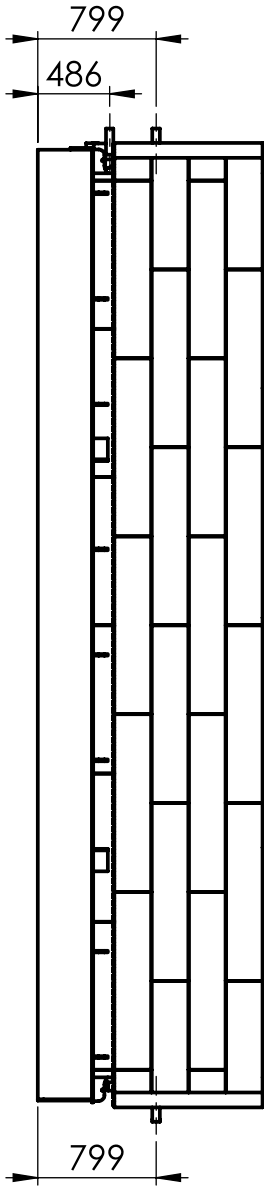
S [m]	S1 [m]	D [m]	D1 [m]	H [m]	Td [mm]
3	3.5	5	5.5	1.2/1.5	6
3	3.5	6	6.5	1.2/1.5	6
3	3.5	7	7.5	1.5	8
3	3.5	8	8.5	1.5	8
3.5	4	8	8.5	1.5	8
3.5	4	7	7.5	1.2/1.5	8
4	4.5	8	8.5	1.2/1.5	8

NUMBER OF STEPS	
for H = 1.5 m	4 steps; (X-AIR/X-AIR PLUS) 5 steps
for H = 1.2 m	3 steps; (X-AIR/X-AIR PLUS) 4 steps

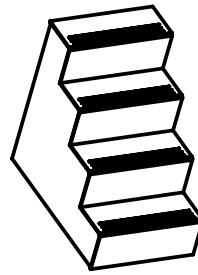
TYPE OF STEPS	
STRAIGHT, ACROSS THE CORNER	1
RECTANGULAR, IN THE CORNER	2
X-AIR	3
X-AIR PLUS	4

MOUNTING (measured from the top edge of the pool)	OF LIGHTS OF NOZZLES	
	(Hi)	(Hj)
for H = 1.5 m	570 mm	520 mm
for H = 1.2 m	520 mm	480 mm

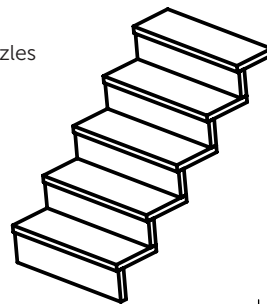
- 1) MARK THE POOL DIMENSIONS (INCLUDING DEPTH)
- 2) MARK THE TYPE AND POSITION OF STEPS (MARK POSITION + USE A DIGIT TO DETERMINE TYPE)
- 3) CROSS OUT INAPPROPRIATE LIGHTS



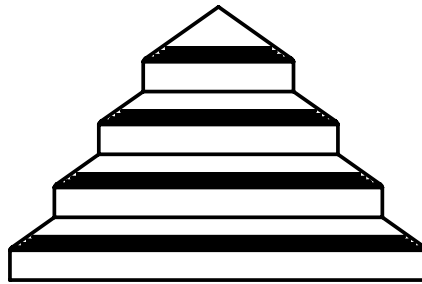
RECTANGULAR,  
IN THE CORNER  
(2)



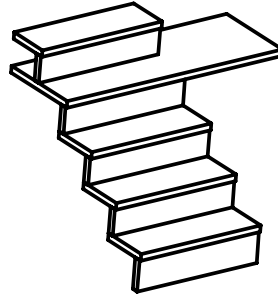
X-AIR  
(3)



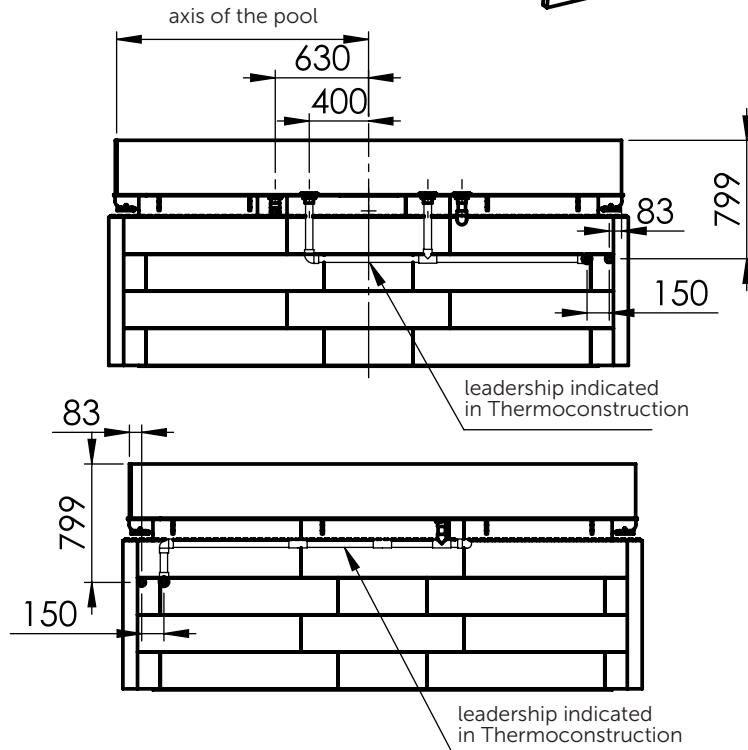
STRAIGHT,  
ACROSS THE CORNER  
(1)



X-AIR PLUS  
(4)



- 1) connecting nozzle
- 2) suction nozzle
- 3) waste nozzle
- 4) circulation nozzles



NOTES:

THE PIPE OUTLET INSTALLATION MEASUREMENTS ARE INDICATIVE ONLY  
ON THE TECHNOLOGY SIDE – COUNTERFLOW

LIGHTS – FOR 3x5 DIMENSIONS ONLY 1 CENTERLINE LIGHT ON ONE SIDE;  
OTHERWISE - MAX. 3 PCS ALONG THE LONG SIDE

GRAY AND SAND FRAME COLOR FOR AERO-STAIRS ONLY

PIPE RUNS ALONG THE LEFT LONG WALL  
(LEFT FROM CIRCULATION NOZZLES VIEW)

REVISION DATE: 27.03.2024