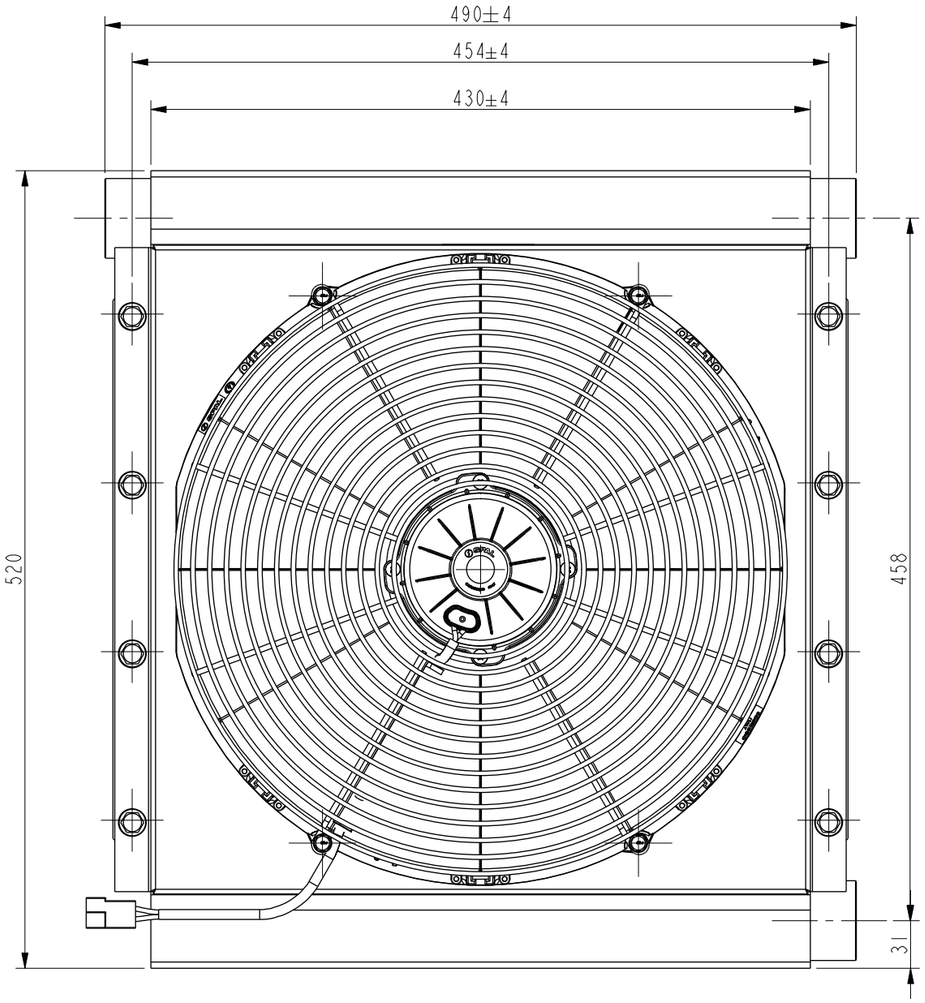
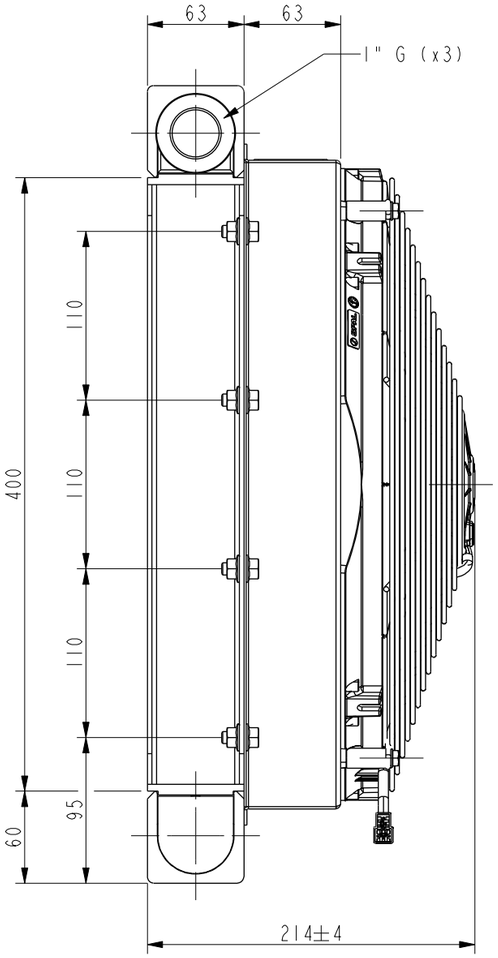
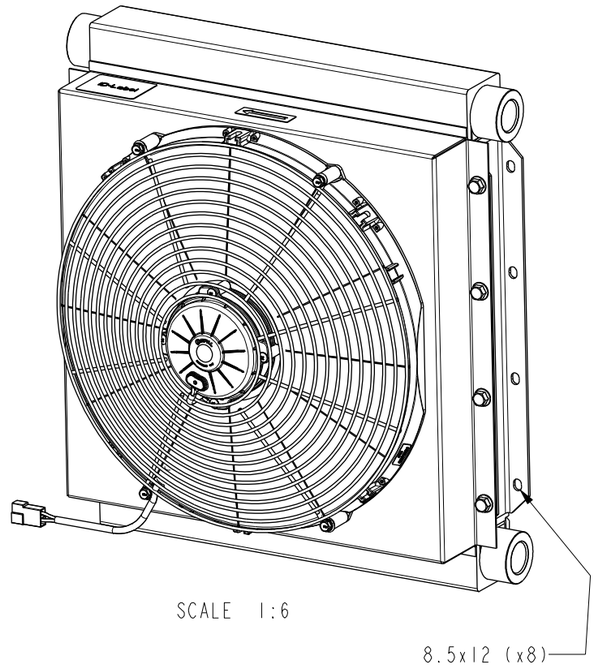


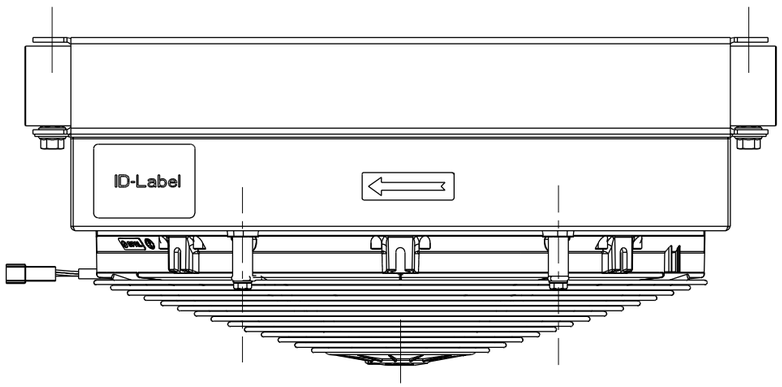


Direction of Air-flow

MOTOR 24V
FAN ∅ 385 mm



SCALE 1:6



FAN ROTATION

HAINZL®
INDUSTRIESYSTEME

PROD.NO:		DATE:		
ID.NO:	216687			
	FUEL:	OIL:	AIR:	WATER:
TEST PRES: (bar)	-	30	-	-
MAX PRES: (bar)	-	20	-	-
MAX TEMP: (°C)	-	-	-	-

Made by Nissens

Product in accordance with the following directives:

PED 97/23/Ec Article 3, part 3

Surface treatment: - Alu Grey, Steel Black	Mass: 18 [kg]
Pressure testing: According to random sampling	Tolerance class: ISO 2768-v

Revision change
-
-
-

Revision date: -	Revised by: -	Project ID: Projekt no 4988 - HP30-2/24V	Special Characteristics: Ⓢ
Creation date: 26.11.09	Created by: ADA	Customer: HAINZL INDUSTRIESYSTEME	Status: In Work
			Part no.: 202469
		Description: Cooler system block	Drw no.: 036840-00
		Format: A3	Scale: 1:4

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