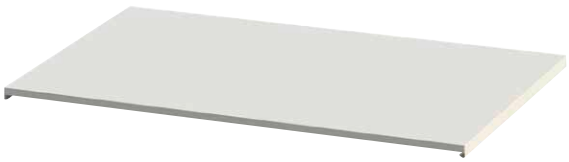
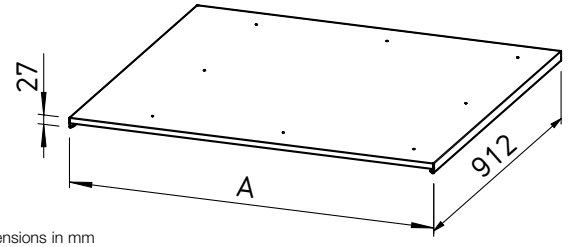
AIR1-AAD KR KW + DX XHP



Weather protection cover for external cold water or direct evaporator cooling registers

Weather protection cover for the external installation of external cold water or direct evaporator cooling registers. Made of galvanised steel sheet, in weather-resistant design/coating. Increases the protection class of the cooling register to IP54.

Dimensions AIR1-AAD KR KW + DX XHP



Dimensions in mm

Dimensions

Type	Ref. no.	A
for XHP units		
AIR1-AAD KR KW + DX XHP 750	40557	984
AIR1-AAD KR KW + DX XHP 1000	40568	1044
AIR1-AAD KR KW + DX XHP 1500	40581	1059
AIR1-AAD KR KW + DX XHP 2500	40592	1043

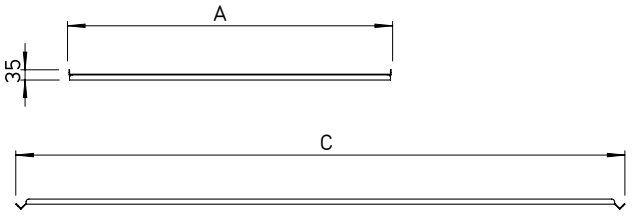
AIR1-AAD KR KW + DX XH / AIR1-AAD KR KW + DX RH



Dimensions

Type	Ref. no.	A	C
for XH units			
AIR1-AAD KR KW + DX XH 3500	06462	1110	1138
AIR1-AAD KR KW + DX XH 4500	06463	1110	1220
AIR1-AAD KR KW + DX XH 5500	06464	1110	1430
AIR1-AAD KR KW + DX XH 7000	06465	1110	1730
AIR1-AAD KR KW + DX XH 8500	06466	1110	2080
for RH units			
AIR1-AAD KR KW + DX RH 1500	06467	1000	944
AIR1-AAD KR KW + DX RH 2000	06468	1000	1044
AIR1-AAD KR KW + DX RH 3000	06469	1000	1154
AIR1-AAD KR KW + DX RH 5000	06470	1100	1424
AIR1-AAD KR KW + DX RH 6000	06471	1100	1544
AIR1-AAD KR KW + DX RH 8000	06472	1100	1794
AIR1-AAD KR KW + DX RH 9500	06473	1100	1894
AIR1-AAD KR KW + DX RH 12000	06474	1100	2044
AIR1-AAD KR KW + DX RH 15000	06482	1100	2294

Dimensions AIR1-AAD KR KW + DX XH / AIR1-AAD KR KW + DX RH



Dimensions in mm

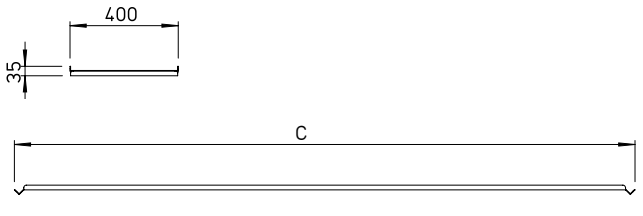
AIR1-AAD NH EL + WW RH



Weather protection cover for auxiliary heater

Weather protection cover for the external installation of electrical or hot water auxiliary heater registers. Made of galvanised steel sheet, in weather-resistant design/coating. Increases the protection class of the cooling register to IP54.

Dimensions AIR1-AAD NH EL + WW RH



Dimensions in mm

Dimensions

Type	Ref. no.	C
for RH units		
AIR1-AAD NH EL + WW RH 5000	06445	1424
AIR1-AAD NH EL + WW RH 6000	06446	1544
AIR1-AAD NH EL + WW RH 8000	06447	1794
AIR1-AAD NH EL + WW RH 9500	06448	1894
AIR1-AAD NH EL + WW RH 12000	06449	2044
AIR1-AAD NH EL + WW RH 15000	06450	2294