

DATA SHEET:

MODULAR ENCLOSURES AS - SHEET STEEL

















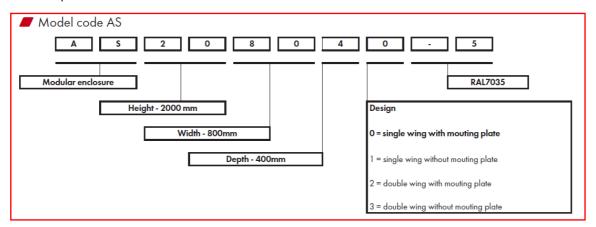
- Material: Frame: 1.5 / 1.75mm steel. Door: single-door 1.75 / double-door 2.0mm steel. Rear, roof and side panels: 1.35mm steel
- Mounting plate: 2.7mm galvanized steel
- Bottom plates: Consists of three or four pieces (D> 600mm)
- Frame: Seam-welded reversed open profiles with 25mm hole pattern according to DIN 43660. Including integrated external hole pattern
- Door: At single-door enclosures door is mounted on hinges allowing left or right hand opening. At double-door enclosures, the hinge side cannot be altered. Doors for left-hand opening are to be ordered separately. Including door frame with 25mm hole pattern.
- Rear panel: Fitted by M6 torx screws. Standard facilities for rear door mounting. 1600mm wide enclosures come with a devided rear panel
- Side panels: Supplied as an accessory
- Roof panel: Removable
- Lock: Espagnolette 4-point locking system with swing handle and 5mm DIN double-bit key lock (DDB).
 Does not interfere with the enclosure inner space. The standard lock can be exchanged for profile half-cylinder (DIN-cylinder) and other inserts from the accessories.
 - The adaptor ASLS2100 is required when converting the swing handle ASLSC501-S from standard insert DDB 5mm to half-cylinder lock. The profile half-cylinder must be according to DIN 18252 (EN 1303) and the cam must be set so, that she triggered from above. The dimension "A" must have a length of 30mm.
- Mounting plate: Double folded and slides into position. Adjustable in depth by steps of 25mm with the ASMPD002 accessory. Supplied outside of the enclosure packaging.

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- Earthing: All panels are earthed through their fittings and are equipped with a separate earthing stud
- Finsih: Structure powder coating RAL 7035 light grey
- Degree of protection:
 - Single-door: IP56 (compliant with NEMA4, 12 and 13)
 - Double-door: IP55 (compliant with NEMA 12 and 13)
- Impact strength IK10
- Delivery: Frame with fitted door, rear panel, roof panel, bottom plates, mounting plate and door frame.
 Delivery also includes earthing bolts. Delivered on a pallet with identical width of the enclosures to allow suiting without removal. All packaging material is recyclable. In 400mm wide enclosures a mounting plate, bottom plates and door frame are not included.
- Mounting requirement: Standard delivery ready for combined installation. For stand-alone installation add side panels.



Selection table AS - single-door

		DEPTH	WIDTH									
п	mm		400	600	800	1000						
		400		AS186040-5	AS188040-5	AS 181040-5						
		400		AS186041-5*	AS188041-5*	A3101040-3						
	1800	500		AS186050-5	AS188050-5	AS181050-5						
		600		AS186060-5	AS188060-5	AS 181060-5						
	HEIGHT	000		A3180000-3	AS188061-5*	A3101000-3						
		400	AS204041-5*	AS206040-5	AS208040-5	AS201040-5						
HEIGHT			A3204041-3	AS206041-5*	AS208041-5*	AS201041-5*						
	2000	500		AS206050-5	AS208050-5	AS201050-5						
	2000	600		AS206060-5	AS208060-5	AS201060-5						
		000		AS206061-5*	AS208061-5*	A3201000-3						
		800			AS208080-5							
	2200	600		AS226060-5	AS228060-5	AS221060-5						
	2200	800			AS228080-5							

^{*}without mounting plate

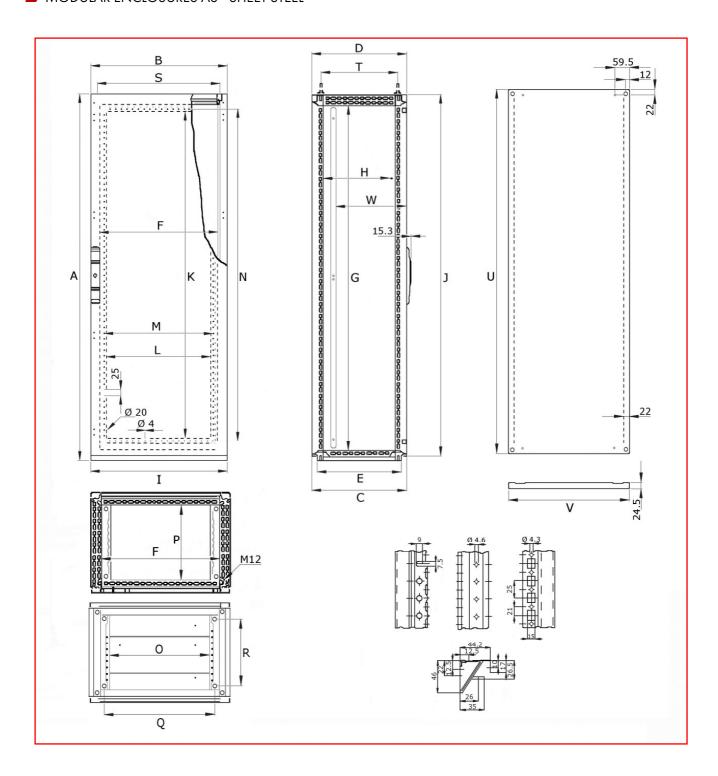
Selection table AS - double-door

		DEPTH	WIDTH									
n	mm D		800	1000	1200	1600						
		400		AS181042-5	AS 181242-5							
	1800	500		AS181052-5	AS181252-5							
	HEIGHT 2000	600		AS181062-5	AS 181262-5							
		400		AS201042-5	AS201242-5	AS201642-5						
HEIGHT				AS201043-5*	AS201243-5*	A3201042-3						
		500	AS208052-5	AS201052-5	AS201252-5							
		600		AS201062-5	AS201262-5							
				M3201002-3	AS201263-5*							
	2200	600		AS221062-5	AS221262-5							

^{*}without mounting plate

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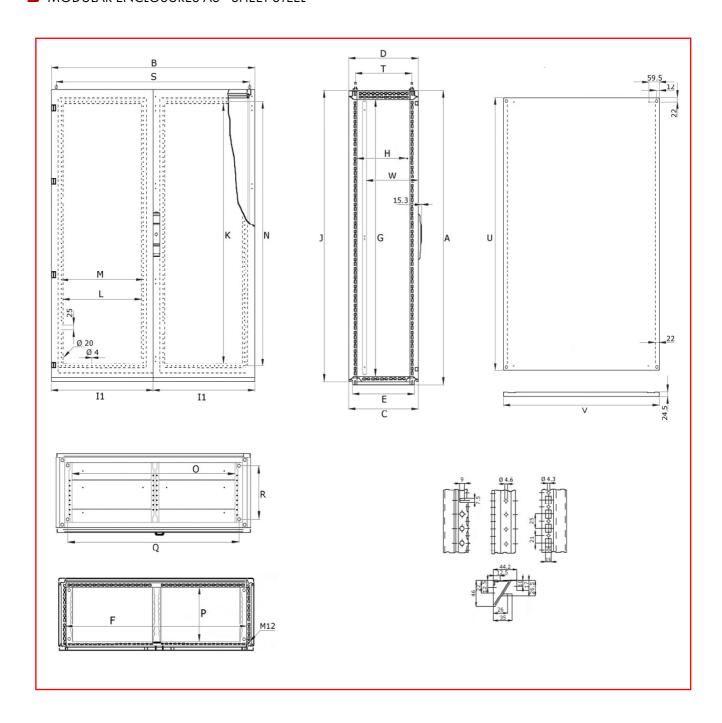






with mounting plate	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	l [mm]	J [mm]	K [mm]	L [mm]	M [mm]
	1800	600	400	412	363	510	1710	310	593	1782	1630	455	475
AS186040-5 AS186050-5	1800	600	400 500	512	463	510	1710	410	593	1782	1630	455	475
AS186060-5	1800	600	600	612	563	510	1710	510	593	1782	1630	455	475
AS188040-5	1800	800	400	412	363	710	1710	310	793	1782	1630	655	675
AS188050-5	1800	800	500	512	463	710	1710	410	793	1782	1630	655	675
AS188060-5	1800	800	600	612	563	710	1710	510	793	1782	1630	655	675
AS181040-5	1800	1000	400	412	363	910	1710	310	993	1782	1630	855	875
AS181050-5	1800	1000	500	512	463	910	1710	410	993	1782	1630	855	875
AS181060-5	1800	1000	600	612	563	910	1710	510	993	1782	1630	855	875
AS206040-5	2000	600	400	412	363	510	1910	310	593	1982	1830	455	475
AS206050-5	2000	600	500	512	463	510	1910	410	593	1982	1830	455	475
AS206060-5	2000	600	600	612	563	510	1910	510	593	1982	1830	455	475
AS208040-5	2000	800	400	412	363	710	1910	310	793	1982	1830	655	675
AS208050-5	2000	800	500	512	463	710	1910	410	793	1982	1830	655	675
AS208060-5	2000	800	600	612	563	710	1910	510	793	1982	1830	655	675
AS208080-5	2000	800	800	812	763	710	1910	710	793	1982	1830	655	675
AS201040-5	2000	1000	400 500	412 512	363 463	910 910	1910	310	993 993	1982	1830	855 855	875 875
AS201050-5 AS201060-5	2000	1000	600	612	563	910	1910 1910	410 510	993	1982 1982	1830 1830	855	875
AS226060-5	2200	600	600	612	563	510	2110	510	593	2182	2030	455	475
AS228060-5 AS228060-5	2200	800	600	612	563	710	2110	510	793	2182	2030	655	675
AS228080-5	2200	800	800	812	763	710	2110	710	793	2182	2030	655	675
AS221060-5	2200	1000	600	612	563	910	2110	510	993	2182	2030	855	875
without mounting plate	2200			0.2		7.0	20	0.0	7,70	2.02	2000	-	0,0
AS186041-5	1800	600	400	412	363	510	1710	310	593	1782	1630	455	475
AS188041-5	1800	800	400	412	363	710	1710	310	793	1782	1630	655	675
AS188061-5	1800	800	600	612	563	710	1710	510	793	1782	1630	655	675
AS204041-5	2000	400	400	412	363	310	1910	310	393	1982	1830	255	275
AS206041-5	2000	600	400	412	363	510	1910	310	593	1982	1830	455	475
AS206061-5	2000	600	600	612	563	510	1910	510	593	1982	1830	455	475
AS208041-5	2000	800	400	412	363	710	1910	310	793	1982	1830	655	675
AS208061-5	2000	800	600	612	563	710	1910	510	793	1982	1830	655	675
AS201041-5	2000	1000	400	412	363	910	1910	310	993	1982	1830	855	875
Article number	N [mm]	O [mm]	P [mm]	Q [mm]	R [mm]	S [mm]	T [mm]	U [mm]	V [mm]	W max. [mm]	Weight [kg]		t power [W] *
with mounting plate AS186040-5	1650	432	310	475	275	531	331	1694	494	359	91,0		05
AS186050-5	1650	432	410	475	375	531	431	1694	494	459	95,0		
AS 186060-5		402	410	7,0	0/ 0			1074				_7	'67
	1650	432	510	475	475	531		1694	494		-	_	45
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	1650	632	310	675	275	<i>7</i> 31	531 331	1694	694	559 359	99,0 113,0	-8 -8	45 35
AS188050-5	1650 1650	632 632	310 410	675 675	275 375	731 731	531 331 431	1694 1694	694 694	559 359 459	99,0 113,0 117,0	-8 -8 -9 -10	35 919
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Article number	A	В	C	D	E	F	G	н	l n	12		K		м
Article number	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]							
with mounting plate	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]	[]
AS181042-5	1800	1000	400	412	363	910	1710	310	491	498	1782	1630	355	375
AS181052-5	1800	1000	500	512	463	910	1710	410	491	498	1782	1630	355	375
AS181062-5	1800	1000	600	612	563	910	1710	510	491	498	1782	1630	355	375
AS181242-5	1800	1200	400	412	363	1110	1710	310	591	598	1782	1630	455	475
AS 181252-5	1800	1200	500	512	463	1110	1710	410	591	598	1782	1630	455	475
AS 181262-5	1800	1200	600	612	563	1110	1710	510	591	598	1782	1630	455	475
AS208052-5	2000	800	500	512	463	710	1910	410	391	398	1982	1830	255	275
AS201042-5	2000	1000	400	412	363	910	1910	310	491	498	1982	1830	355	375
AS201052-5	2000	1000	500	512	463	910	1910	410	491	498	1982	1830	355	375
AS201062-5	2000	1000	600	612	563	910	1910	510	491	498	1982	1830	355	375
AS201242-5	2000	1200	400	412	363	1110	1910	310	591	598	1982	1830	455	475
AS201252-5	2000	1200	500	512	463	1110	1910	410	591	598	1982	1830	455	475
AS201262-5	2000	1200	600	612	563	1110	1910	510	591	598	1982	1830	455	475
AS201642-5	2000	1600	400	412	363	1510	1910	310	791	798	1982	1830	655	675
AS221062-5	2200	1000	600	612	563	910	2110	510	491	498	2182	2030	355	375
AS221262-5	2200	1600	600	612	563	1510	2110	510	791	798	2182	2030	655	675
without mounting plate	'													
AS201043-5	2000	1000	400	412	363	910	1910	310	491	498	1982	1830	355	375
AS201243-5	2000	1200	400	412	363	1110	1910	310	591	598	1982	1830	455	475
AS201263-5	2000	1200	600	612	563	1110	1910	510	591	598	1982	1830	455	475
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Article number	, N	, 0	Р,	, Q	R	, S	Т,	Ι, υ,	, v	W max.			diant pov	
	[mm]	[mm]	[mm]	[kg]		loss [W]*								

N	0	P	Q	R	S	T	U	V	W max.	Weight	Radiant power
[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]	loss [W]*
				•							
1650	832	310	875	275	931	331	1694	894	359	151,0	-981
1650	832	410	875	375	931	431	1694	894	459	156,0	-1070
1650	832	510	875	475	931	531	1694	894	559	161,0	-1160
1650	1032	310	1075	275	1131	331	1694	1094	359	173,0	- 1127
1650	1032	410	1075	375	1131	431	1694	1094	459	178,0	-1222
1650	1032	510	1075	475	1131	531	1694	1094	559	182,0	- 1317
1850	632	410	675	375	731	431	1894	694	459	144,0	-1009
1850	832	310	875	275	931	331	1894	894	359	162,0	-1078
1850	832	410	875	375	931	431	1894	894	459	167,0	-1174
1850	832	510	875	475	931	531	1894	894	559	171,0	- 1271
1850	1032	310	1075	275	1131	331	1894	1094	359	185,0	-1238
1850	1032	410	1075	375	1131	431	1894	1094	459	190,0	-1340
1850	1032	510	1075	475	1131	531	1894	1094	559	195,0	-1441
1850	1432	310	1475	275	1531	331	1894	1494	359	226,0	-1559
2050	832	510	875	475	931	531	2094	894	559	188,0	-1381
2050	1432	510	1475	475	1531	531	2094	1494	559	214,0	-1566
1850	832	310	875	275	931	331	-	-	359	162,0	-1078
1850	1032	310	1075	275	1131	331	-	-	359	185,0	-1238
1850	1032	510	1075	475	1131	531	-	-	559	195,0	-1441
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^{*}max. radiated power of housing calculated as a wall mounted single fixed with $\Delta T = 35$ K.

■ MODULAR ENCLOSURES AS - SHEET STEEL

DESCRIPTION	ORDER NO.
Single door with mounting plate, RAL 7035 (HxWxD)	
1800x600x400mm	AS186040-5
1800x600x500mm	AS186050-5
1800x600x600mm	AS186060-5
1800x800x400mm	AS188040-5
1800x800x500mm	AS188050-5
1800x800x600mm	AS188060-5
1800x1000x400mm	AS181040-5
1800x1000x500mm	AS181050-5
1800x1000x600mm	A\$181060-5
2000x600x400mm	AS206040-5
2000x600x500mm	AS206050-5
2000x600x600mm	A\$206060-5
2000x800x400mm	AS208040-5
2000x800x400mm	AS208044-5

SCHRACK TECHNIK GMBH SIDE 6/7



DESCRIPTION	ORDER NO.
Single door with mounting plate, RAL 7035 (HxWxD)	
2000x800x500mm	AS208050-5
2000x800x600mm	AS208060-5
2000x800x800mm	AS208080-5
2000x1000x400mm	AS201040-5
2000x1000x500mm	AS201050-5
2000x1000x600mm	AS201060-5
2200x600x600mm	AS226060-5
2200x800x600mm	AS228060-5
2200x800x800mm	AS228080-5
2200x1000x600mm	AS221060-5
Single door without mounting plate, RAL 7035 (HxWxD)	
1800x600x400mm	A\$186041-5
1800x800x400mm	AS188041-5
1800x800x600mm	AS188061-5
2000x400x400mm	AS204041-5
2000x600x400mm	AS206041-5
2000x600x600mm	AS206061-5
2000x800x400mm	AS208041-5
2000x800x600mm	AS208061-5
2000x1000x400mm	A\$201041-5
Double door with mounting plate, RAL 7035 (HxWxD)	
1800x1000x400mm	AS181042-5
1800x1000x500mm	A\$181052-5
1800x1000x600mm	A\$181062-5
1800x1200x400mm	AS181242-5
1800x1200x500mm	A\$181252-5
1800x1200x600mm	A\$181262-5
2000x800x500mm	A\$208052-5
2000x1000x400mm	A\$201042-5
2000x1000x500mm	AS201052-5
2000x1000x600mm	A\$201062-5
2000x1600x600mm	AS201642-5
2000x1200x400mm	AS201242-5
2000x1200x500mm	AS201252-5
2000x1200x600mm	AS201262-5
2200x1000x600mm	AS221062-5
2200x1200x600mm	AS221262-5
Double door without mounting plate, RAL 7035 (HxWxD)	
2000x1000x400mm	AS201043-5
2000x1200x400mm	AS201243-5
2000x1200x600mm	AS201263-5