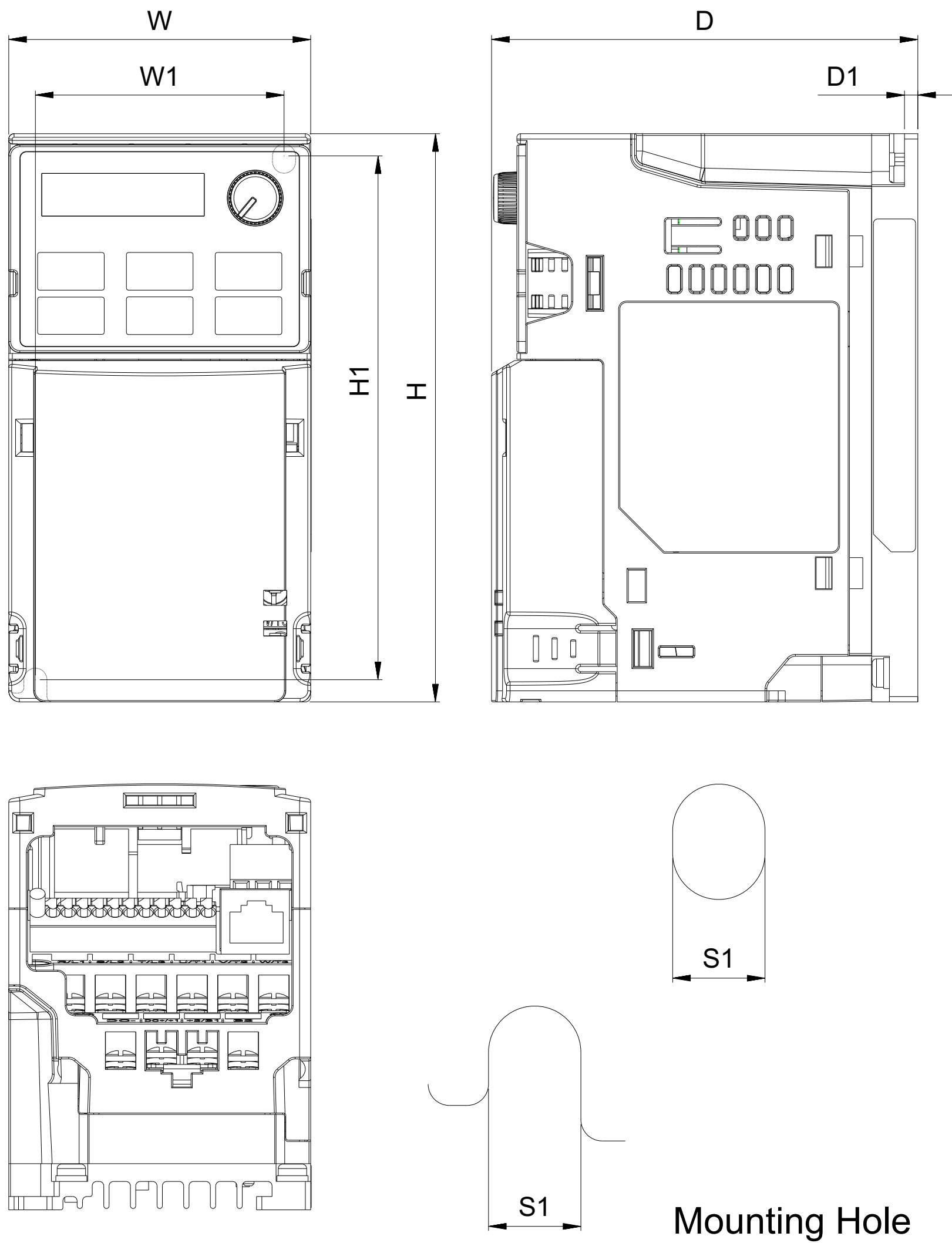
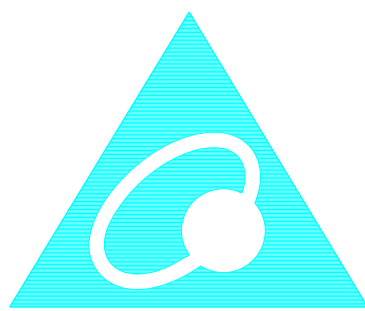




DIMENSIONAL

UNIT:mm[inch]

	W	W1	H	H1	D	D1	S1
A1	68.0[2.68]	56.0[2.20]	128.0[5.04]	118.0[4.65]	96.0[3.78]	3.0[0.12]	5.2[0.20]
A2	68.0[2.68]	56.0[2.20]	128.0[5.04]	118.0[4.65]	110.0[4.33]	3.0[0.12]	5.2[0.20]
A3	68.0[2.68]	56.0[2.20]	128.0[5.04]	118.0[4.65]	125.0[4.92]	3.0[0.12]	5.2[0.20]
A4	68.0[2.68]	56.0[2.20]	128.0[5.04]	118.0[4.65]	129.0[5.08]	3.0[0.12]	5.2[0.20]
A5	68.0[2.68]	56.0[2.20]	128.0[5.04]	118.0[4.65]	143.0[5.63]	3.0[0.12]	5.2[0.20]



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DOCUMENT NAME

VFD-M300-A-PD

DRAWING_2

1.MODEL:

FRAME_A1

VFD1A6MS11ANSAA;VFD1A6MS11ENSAA
VFD1A6MS21ANSAA;VFD1A6MS21ENSAA
VFD1A6MS23ANSAA;VFD1A6MS23ENSAA

FRAME_A2

VFD2A8MS23ANSAA;VFD2A8MS23ENSAA

FRAME_A3

VFD2A5MS11ANSAA;VFD2A5MS11ENSAA
VFD2A8MS21ANSAA;VFD2A8MS21ENSAA

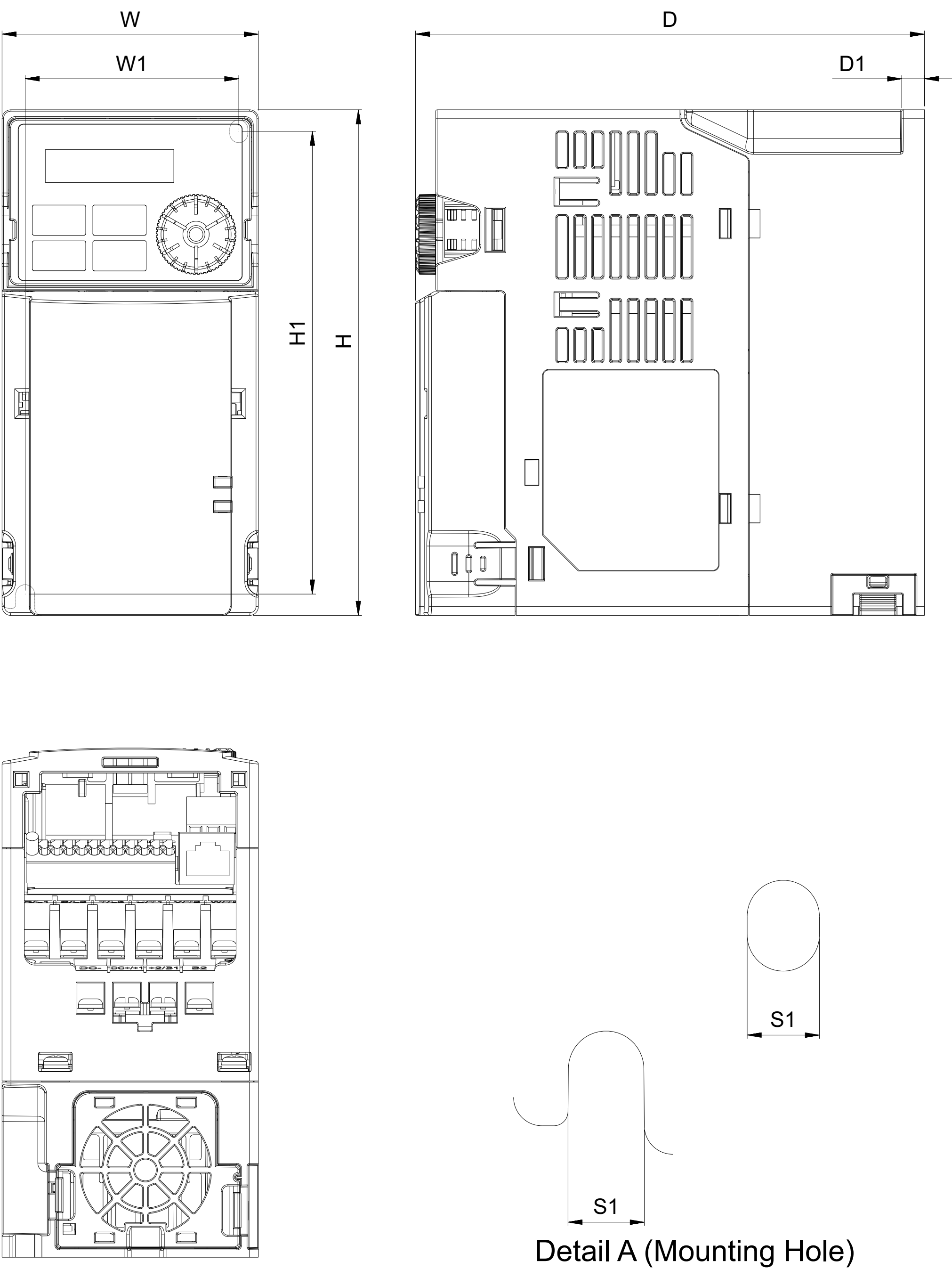
FRAME_A4

VFD1A5MS43ANSAA;VFD1A5MS43ENSAA

FRAME_A5

VFD4A8MS23ANSAA;VFD4A8MS23ENSAA
VFD2A7MS43ANSAA;VFD2A7MS43ENSAA

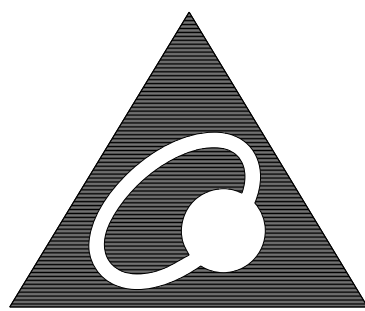
00	FIRST ISSUE	2014/12/04
REV.	DESCRIPTION	DATE
DRAWN		DESIGN



DIMENSIONAL

UNIT:mm[inch]

	W	W1	H	H1	D	D1	S1
B1	72.0[2.83]	60.0[2.36]	142.0[5.59]	130.0[5.12]	143.0[5.63]	6.4[0.25]	5.1[0.20]
B2	72.0[2.83]	60.0[2.36]	142.0[5.59]	130.0[5.12]	143.0[5.63]	3.0[0.12]	5.1[0.20]
B3	72.0[2.83]	60.0[2.36]	142.0[5.59]	130.0[5.12]	159.0[6.26]	4.3[0.17]	5.1[0.20]



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DOCUMENT NAME

VFD-M300-B-PD

DRAWING_2

1.MODEL:

FRAME_B1

VFD7A5MS23ANSAA
VFD7A5MS23ENSAA
VFD7A5MS23ANSHA
VFD7A5MS23ENSHA
VFD4A2MS43ANSAA
VFD4A2MS43ENSAA
VFD4A2MS43ANSHA
VFD4A2MS43ENSHA

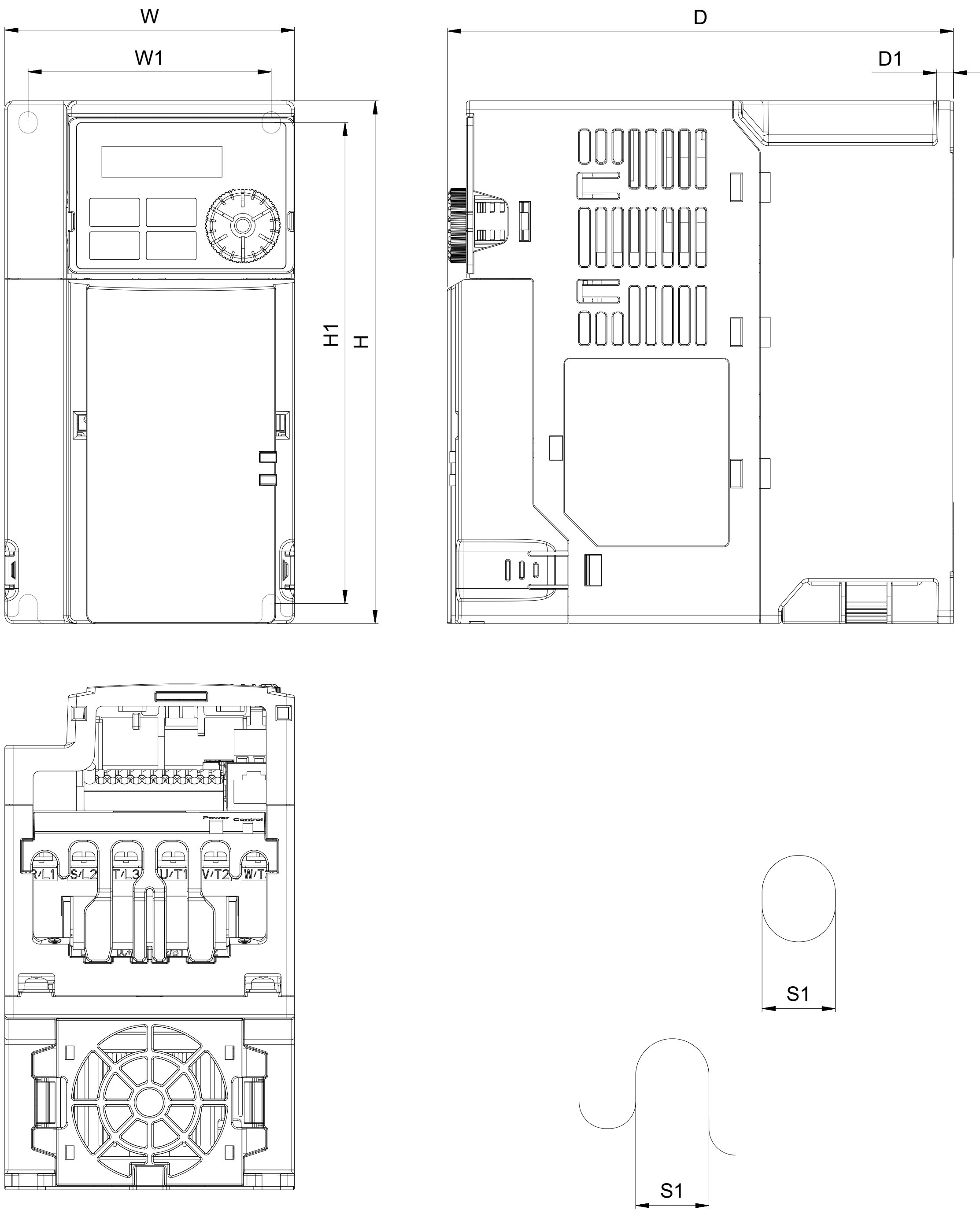
FRAME_B2

VFD4A8MS21ANSAA
VFD4A8MS21ENSAA

FRAME_B3

VFD1A6MS21AFSAA
VFD2A8MS21AFSAA
VFD4A8MS21AFSAA
VFD1A5MS43AFSAA
VFD2A7MS43AFSAA
VFD4A2MS43AFSAA
VFD4A2MS43AFSHA

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00	FIRST ISSUE	2015/07/24
REV.	DESCRIPTION	DATE
DRAWN		DESIGN



Detail A (Mounting Hole)

DIMENSION: UNIT:mm[inch]

	W	W1	H	H1	D	D1	S1
C1	87.0[3.43]	73.0[2.87]	157.0[6.18]	144.5[5.69]	152.0[5.98]	5.0[0.20]	5.5[0.22]
C2	87.0[3.43]	73.0[2.87]	157.0[6.18]	144.5[5.69]	179.0[7.05]	5.0[0.20]	5.5[0.22]



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DOCUMENT NAME

VFD-M300-C-PD

DRAWING_2

1.MODEL:

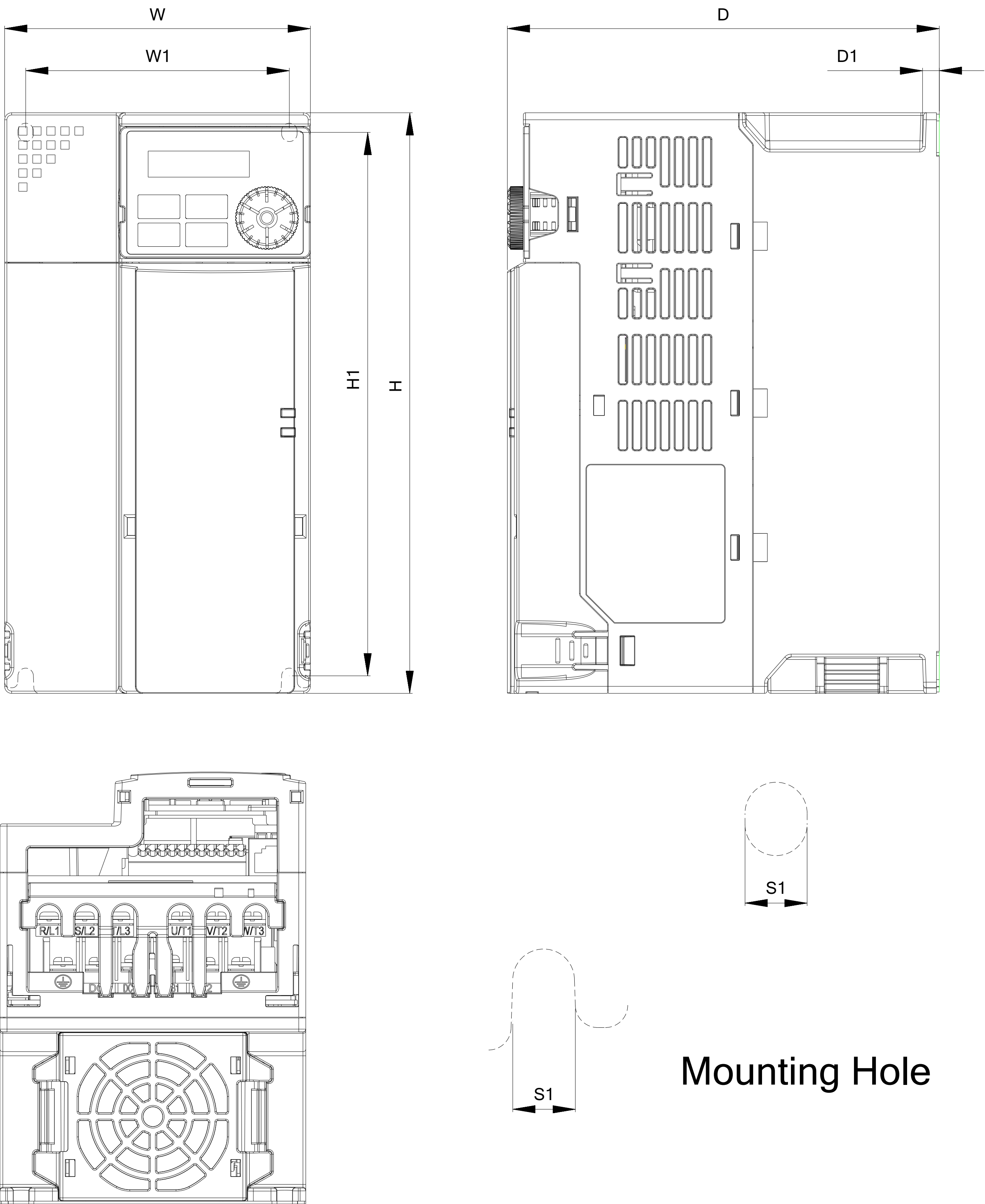
FRAME_C1

VFD4A8MS11ANSAA
VFD4A8MS11ENSAA
VFD7A5MS21ANSAA
VFD7A5MS21ENSAA
VFD7A5MS21ANSHA
VFD7A5MS21ENSHA
VFD11AMS21ANSAA
VFD11AMS21ENSAA
VFD11AMS21ANSHA
VFD11AMS21ENSHA
VFD11AMS23ANSAA
VFD11AMS23ENSAA
VFD11AMS23ANSHA
VFD11AMS23ENSHA
VFD17AMS23ANSAA
VFD17AMS23ENSAA
VFD17AMS23ANSHA
VFD17AMS23ENSHA
VFD5A5MS43ANSAA
VFD5A5MS43ENSAA
VFD5A5MS43ANSHA
VFD5A5MS43ENSHA
VFD9A0MS43ANSAA
VFD9A0MS43ENSAA
VFD9A0MS43ANSHA
VFD9A0MS43ENSHA

FRAME_C2

VFD7A5MS21AFSAA
VFD7A5MS21AFSHA
VFD11AMS21AFSAA
VFD11AMS21AFSHA
VFD5A5MS43AFSAA
VFD5A5MS43AFSHA
VFD9A0MS43AFSAA
VFD9A0MS43AFSHA

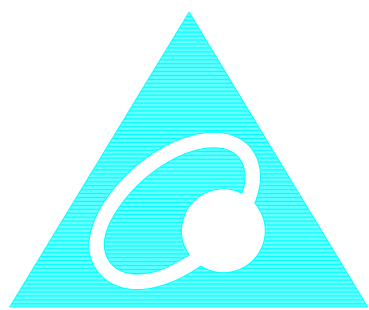
04		
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REV.	DESCRIPTION	DATE
DRAWN		DESIGN



DIMENSION :

UNIT : mm [inch]

	W	W1	H	H1	D	D1	S1
D1	109.0[4.29]	94.0[3.70]	207.0[8.15]	193.8[7.63]	154.0[6.0	6.0[0.24]	5.5[0.22]
D2	109.0[4.29]	94.0[3.70]	207.0[8.15]	193.8[7.63]	187.0[7.36]	6.0[0.24]	5.5[0.22]



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DOCUMENT NAME

VFD-M300-D-PD

01

1.MODEL:

FRAME_D1:

VFD25AMS23ANSAA ; VFD25AMS23ENSAA
VFD13AMS43ANSAA ; VFD13AMS43ENSAA
VFD17AMS43ANSAA ; VFD17AMS43ENSAA

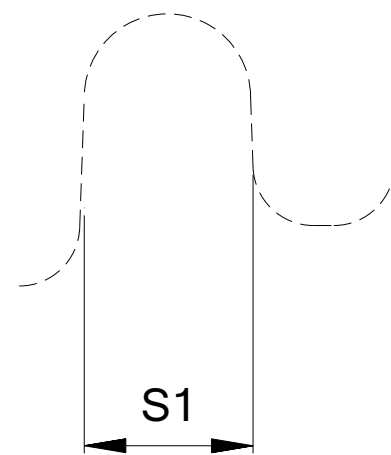
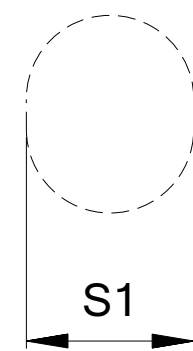
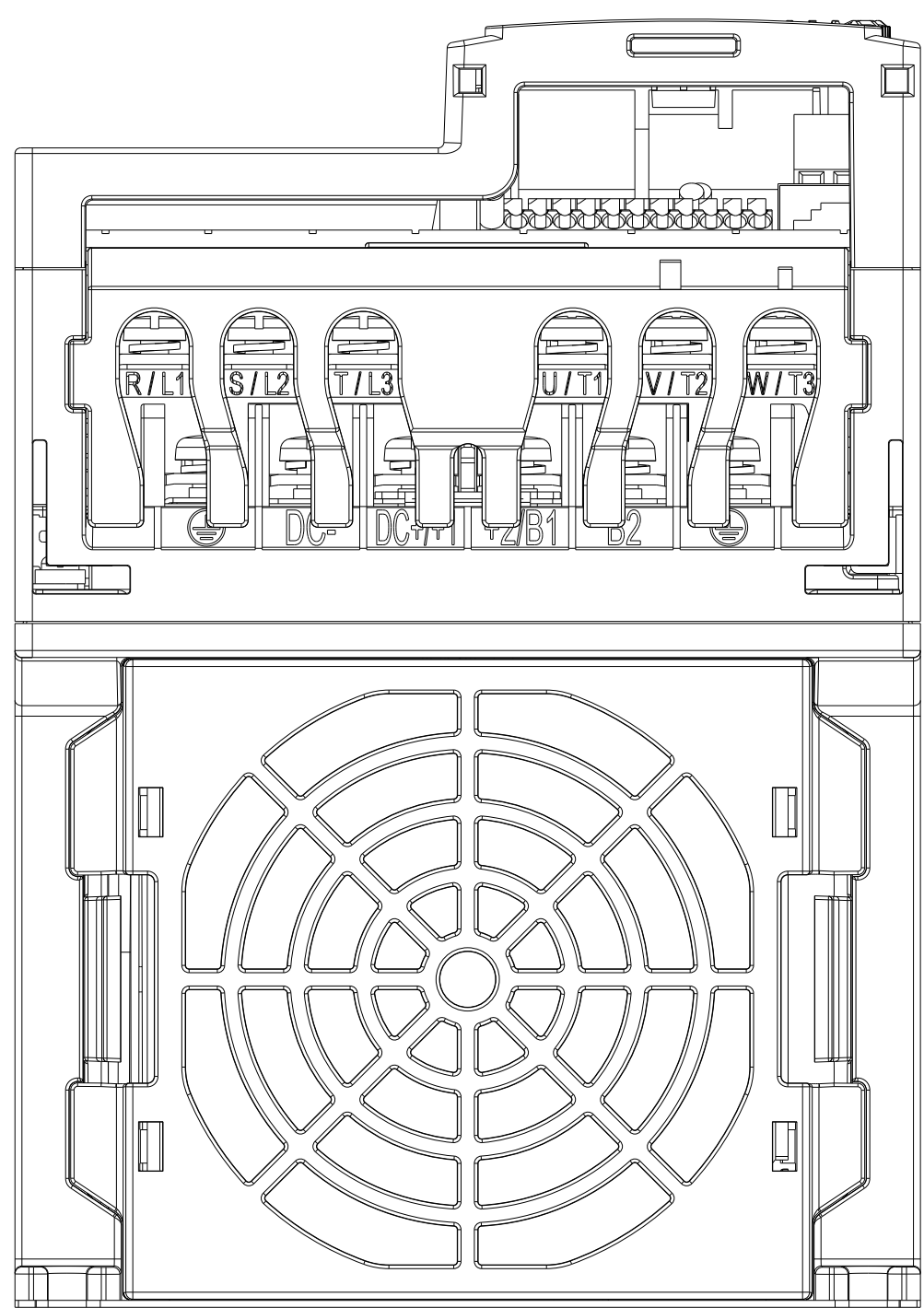
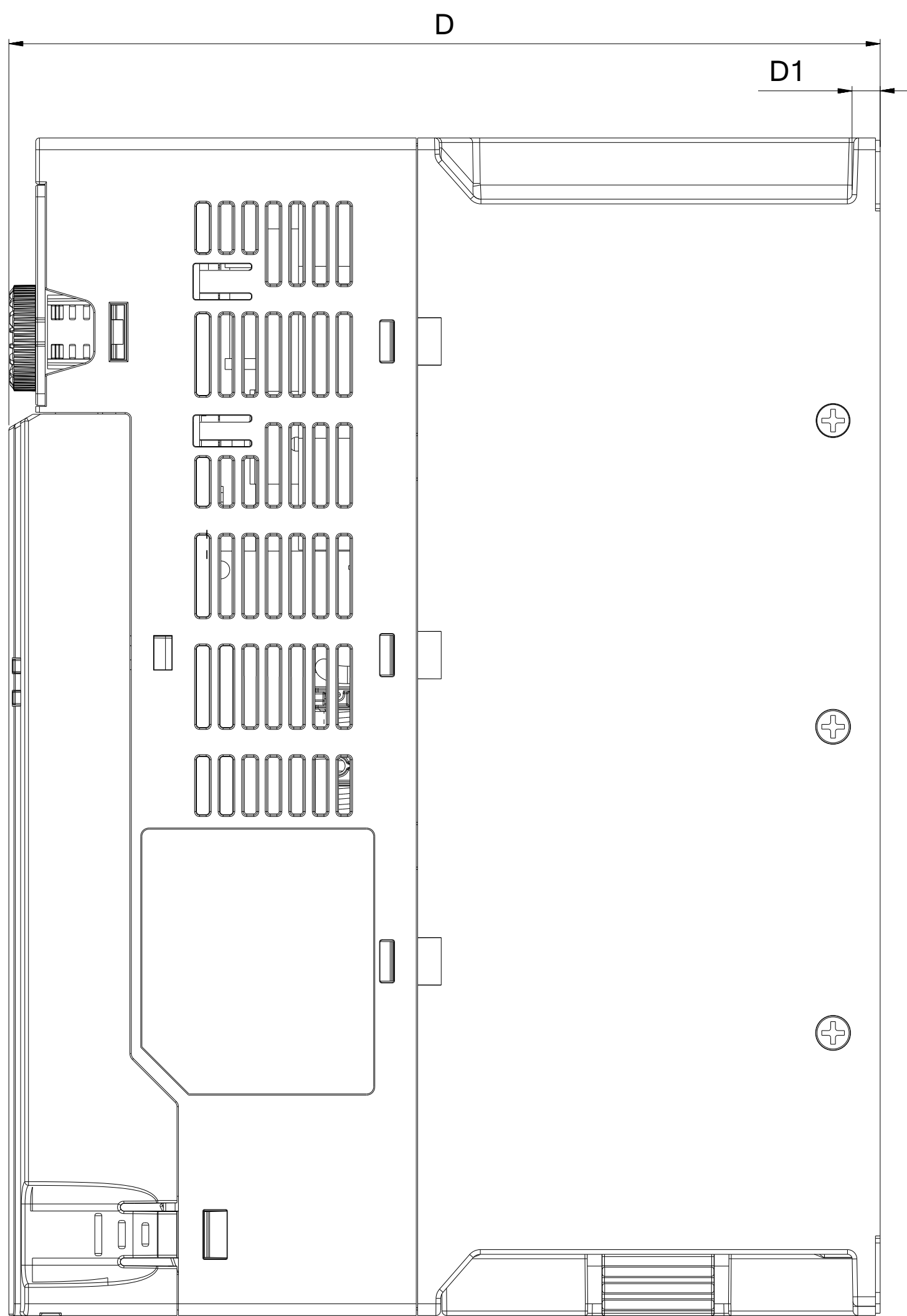
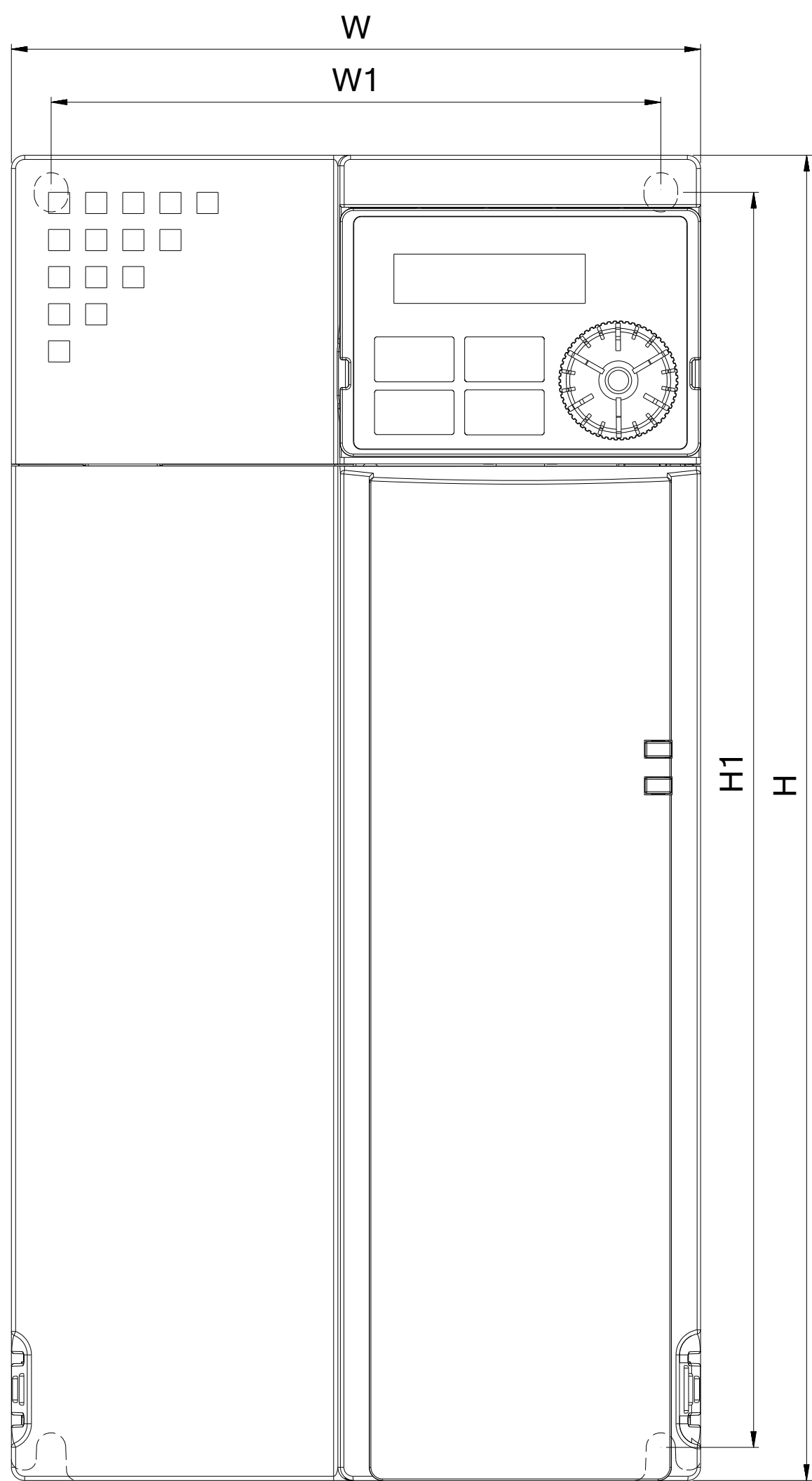
VFD25AMS23ANSHA ; VFD25AMS23ENSHA
VFD13AMS43ANSHA ; VFD13AMS43ENSHA
VFD17AMS43ANSHA ; VFD17AMS43ENSHA

FRAME_D2:

VFD13AMS43AFSAA ;
VFD17AMS43AFSAA ;

VFD13AMS43AFSHA ;
VFD17AMS43AFSHA ;
VFD13AMH43AFSHA ;
VFD17AMH43AFSHA ;

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01	ADD NEW MODEL	2016/01/27
00	FIRST ISSUE	2014/12/03
REV.	DESCRIPTION	DATE
DRAWN		DESIGN



Detail A(Mounting Hole)

DIMENSION :

UNIT : mm[inch]

	W	W1	H	H1	D	D1	S1
E1	130.0[5.12]	115.0[4.53]	250.0[9.84]	236.8[9.32]	185.0[7.83]	6.0[0.24]	5.5[0.22]
E2	130.0[5.12]	115.0[4.53]	250.0[9.84]	236.8[9.32]	219.0[8.62]	6.0[0.24]	5.5[0.22]



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DOCUMENT NAME

VFD-M300-E-PD

1.MODEL:

FRAME_E1:

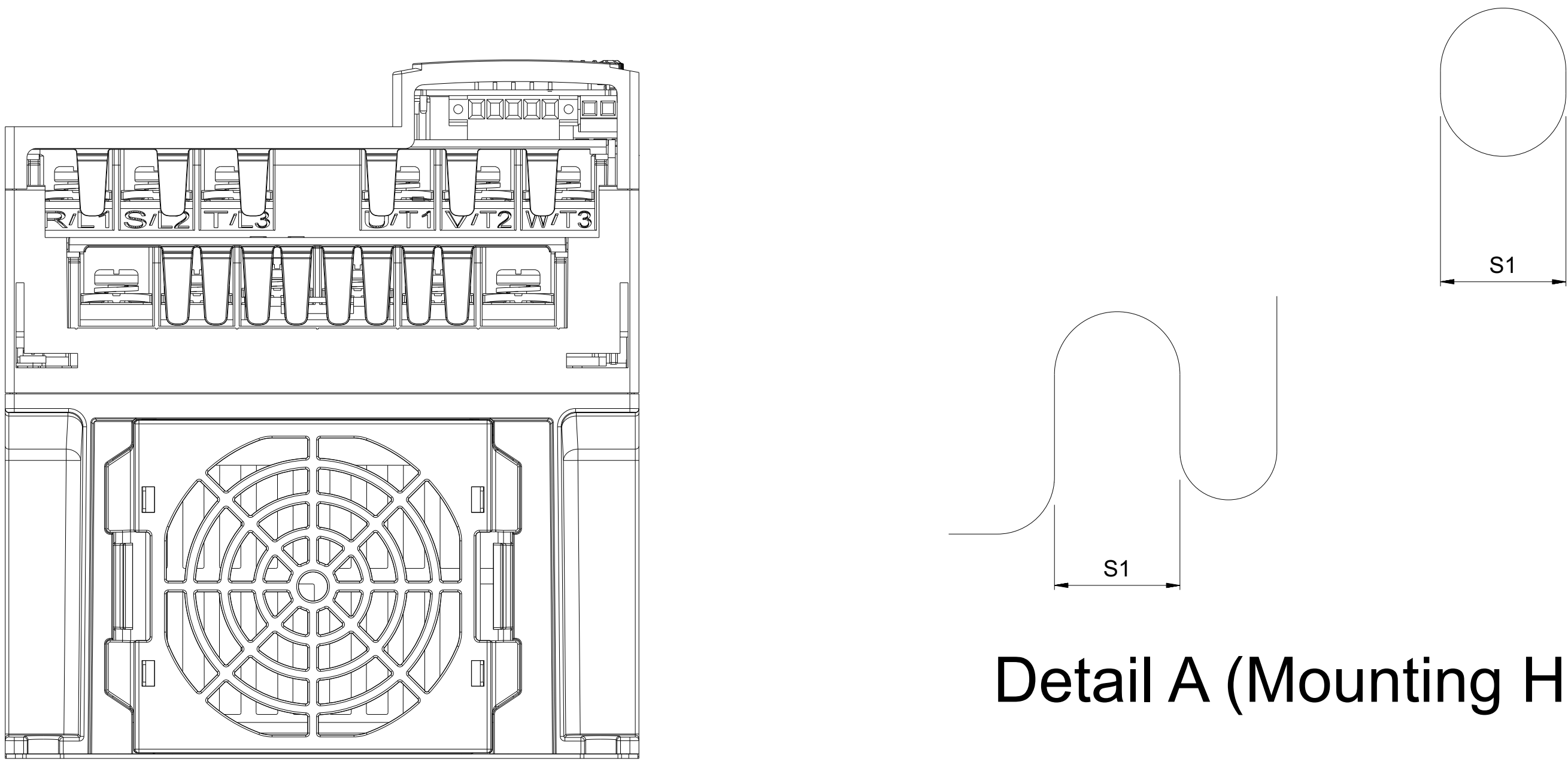
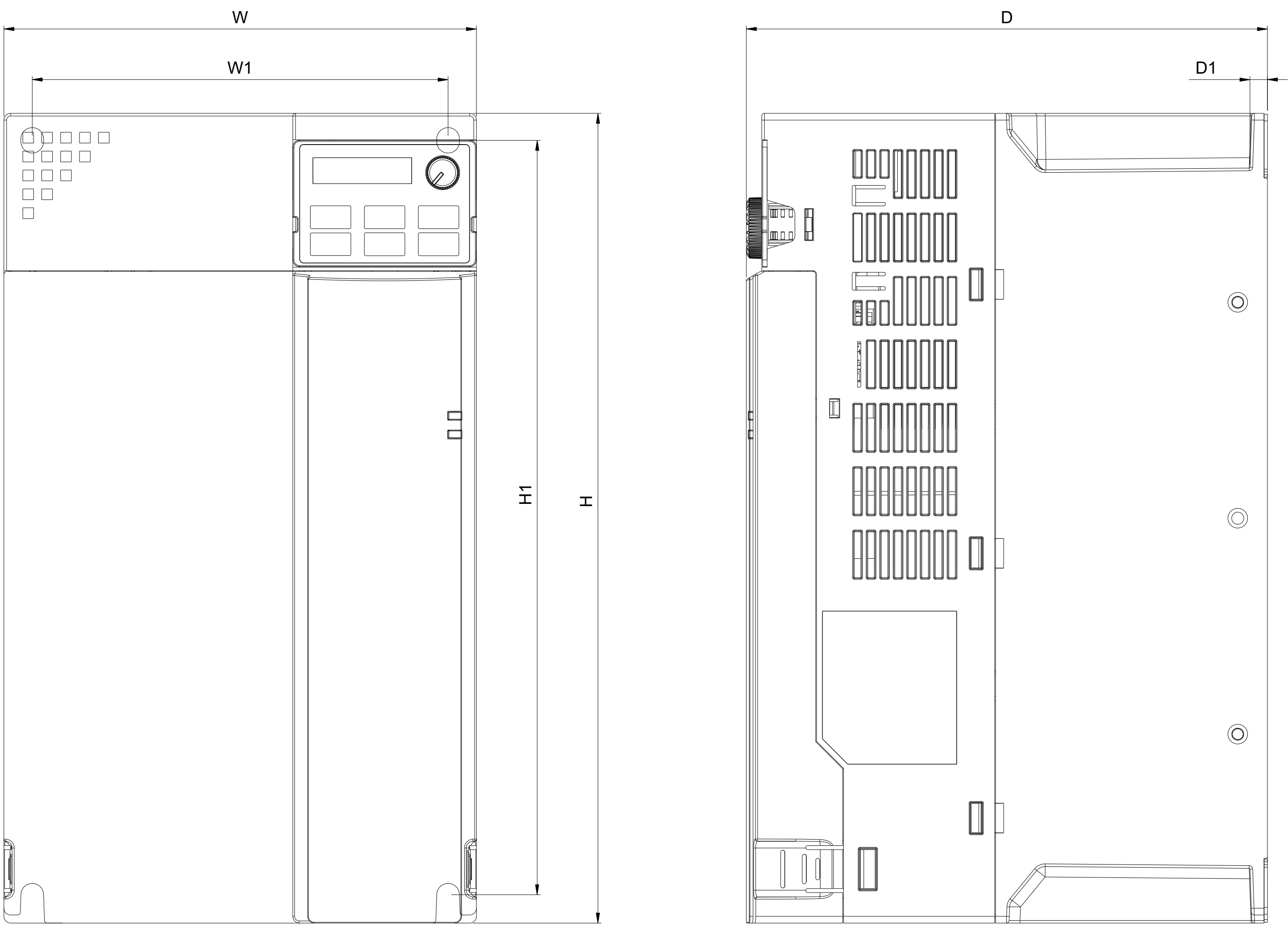
VFD33AMS23ANSAA
VFD49AMS23ANSAA
VFD25AMS43ANSAA
VFD32AMS43ANSAA

FRAME_E2:

VFD25AMS43AFSAA
VFD32AMS43AFSAA

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00	FIRST ISSUE	2014/12/04
REV.	DESCRIPTION	DATE
DRAWN		DESIGN

MS SERIES



Detail A (Mounting Hole)

DIMENSION

UNIT:mm[inch]

MODEL	W	W1	H	H1	D	D1	S1
F1	175.0 [6.89]	154.0 [6.06]	300.0 [11.81]	279.5 [11.00]	192.0 [7.56]	6.5 [0.26]	8.4 [0.33]
F2	175.0 [6.89]	154.0 [6.06]	300.0 [11.81]	279.5 [11.00]	244.0 [9.61]	6.5 [0.26]	8.4 [0.33]



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DOCUMENT NAME

VFD-M300-F-PD

DRAWING_3

1. MODEL: MS SERIES

FRAME F1	
1	VFD38AMS43ANSAA
2	VFD45AMS43ANSAA
3	VFD65AMS23ANSAA

FRAME F2	
1	VFD38AMS43AFSAA
2	VFD45AMS43AFSAA

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00	FIRST ISSUE	2015/07/17
REV.	DESCRIPTION	DATE
DRAWN		DESIGN