Network & Server Cabinet

i-Net Networks

i-Net Networks Floor Standing Metal Door Cabinet

42U 800mm Width

42U 600mm Width

Compliance

Meets ANSI/EIA RS-310-D
Meets IEC297-2
Meets DIN41491 part 1
Meets DIN41494

Main Structure

Front metal door & quick open side door with lock with key
Vertical cable manager (only for 800mm width cabinets)
Castor (heavy duty for 27U & above) & adjustable stopper feet
Four adjustable profile
Cage nut
Four top mounted fans
Height: 15U~47U
Width: 600mm, 800mm
Depth: 600mm, 800mm, 1,000mm
Package: Assembled/unassembled

Roof Mounted Fan

Castor

Material

Frame: Steel
Others: SPCC cold rolled steel
Thickness: Profile - 0.08" (2.0 mm), Angle - 0.06" (1.5 mm),
           Side Panel -0.03" (0.8 mm), others - 0.05" (1.2 mm)

Adjustable Stopper Feet

Loading Capacity

Static loading capacity on adjustable feet:
15U~27U Maximum up to 400kg
32U~47U Maximum up to 800kg

Lock & Key

Cage Nut

Surface Finish

Color: RAL9005 (Black), RAL7035 (Light Grey)
Degreasing, Pickling, Phosphoric, Powder coated

Ordering

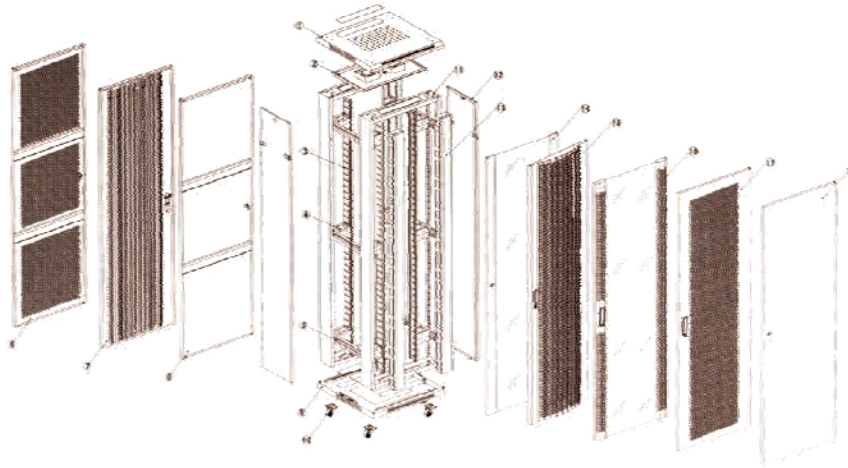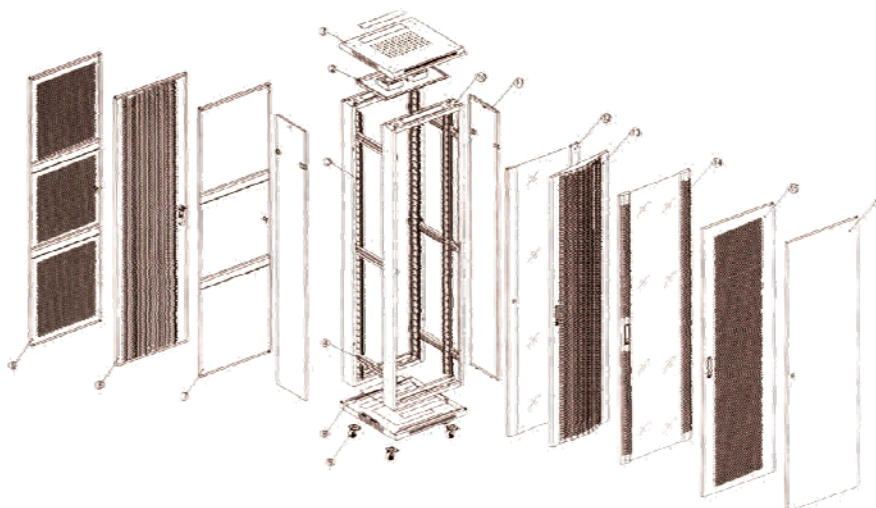|	
CFM-**42**-**801K**-**FRPD**	i-Net Networks Floor Standing Cabinet Black Front & Rear Perforated Metal Door 42U 800x1000mm
42	**15**-15U, **18**-15U, **22**-22U, **27**-27U, **32**-32U, **37**-37U, **42**-42U, **45**-45U, **47**-47U
801K (WxD in mm)	**6060**-600x600mm, **6080**-600x800mm, **601K**-600x1000mm, **6012**-600x1200mm, **8080**-800x800mm, **801K**-800x1000mm, **8012**-800x1200mm
FRPD	**FRLS**-Front & Rear Plain Single Door **FRPS**-Front & Rear Perforated Single Door **FRPD**-Front & Rear Perforated Double Door **FPRLS**-Front Perforated, Rear Plain Single Door **FPSRPD**-Front Perforated Single Door & Rear Perforated Double Door **FPDRLS**-Front Perforated Double Door, Rear Plain Single Door **FPDRPS**-Front Perforated Double Door & Rear Perforated Single Door

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Rev.2020.0901

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Main structure(800mm width):

1 Top cover	2 Fan unit	3 Mounting profile	4 Spacer
5 Mounting angle	6 Rear door with hexagonal holes	7 High-density vented rear door	8 Steel rear door without hole
9 Bottom panel	10 Heavy duty castor	11 Frame	12 Side panel
13 Cable management slot	14 Front door	15 Front door	16 Front door
17 Front door	18 Front door		

Main structure(600mm width):

1 Top cover	2 Fan unit	3 Mounting profile	4 Mounting angle
5 door with hexagonal holes	6 High-density vented door	7 Steel rear door without hole	8 Bottom panel
9 Heavy duty castor	10 Frame	11 Side panel	12 Front door
13 Front door	14 Front door	15 Front door	16 Front door