


1. Wire diameter: 0.11"/2.8 mm Demister
Diameter: 66" (5 sections)
Thickness: 150 mm
Over thickness with top and bottom grid: 200 mm
Mesh density: 12 lbs/cu.ft / 193kg/m³
Grid: 25 x 3 mm Bar: 6 mm
2. Wire diameter: 0.11"/2.8 mm
Demister Diameter: 60" (5 sections)
Thickness: 150 mm
Over thickness with top and bottom grid: 200 mm
Mesh density: 12 lbs/cu.ft / 193kg/m³
Grid: 25 x 3mm Bar: 6 mm

3. Wire diameter: 0.11"/2.8 mm
Demister Diameter: 48" (4 sections)
Thickness: 150 mm
Over thickness with top and bottom grid: 200 mm
Mesh density: 12 lbs/cu.ft / 193kg/m³
Grid: 25 x 3 mm Bar: 6 mm
4. Wire diameter: 0.11"/2.8 mm
Demister Diameter: 11.375" (1 sections)
Thickness: 150 mm
Over thickness with top and bottom grid: 200 mm
Mesh density: 12 lbs/cu.ft / 193kg/m³
Grid: 25 x 3 mm

 BOEDON	Boedon Industech Limited	
	DRAWING NO. BD-0827.001	
MATERIAL	TYPE	SCALE
SS304	Wire mesh demister	0.1:1
DRAWN/DATE	CHECKED/DATE	APPROVED/DATE
Luan/08.27.2020	Luan/08.27.2020	Luan/08.27.2020
DO NOT MEASURE THE DIMENSIONS.		UNIT: