Mounting bracket SPID RAS / BIG-RAS
P/N: UA-BR

UA-BR is a mounting platform which can be used to mount a RF HAMDESING Dish (Max 1.9Meter) or other application of your choice, for example a Astronomy Tele scope, Camera, Light Box and many more which must be rotated in 2 axes.

UA-BR is supplied including:

- All assembly parts, bolts / nuts / washers
- Center tube galvanized steel / wall thickness 3mm
- Holes in the flat plate are designed to mount a RF HAMDESIGN Dish max 1.9M diameter
- Readymade side brackets to mount counter weight arms model **CWA-05** (CWA-05 is optional)

Overall Specifications UA-BR	
Weight (without counter weight arms CWA-05)	5.1Kg
Dimensions HxWxH in mm	440x140x23mm
Maximal diameter center tube	50mm
Diameter supplied center tube	48mm / 3mm wall thickness
Material bracket and bolts / nuts / washers	Steel / galvanized
Maximal mounting weight without counter weight	14Kg
Maximal mounting weight incl. counter weight arms CWA-05	28Kg

Assembled UA-BR, center pipe not shown.

UA-BR included center pipe mounted on SPID RAS Azimuth & Elevation rotor.

Additional to order part:

Counter weight arms for use with UA-BR bracket
P/N: CWA-05

CWA-05 supplied including:

- All assembly parts, bolts / nuts / washers
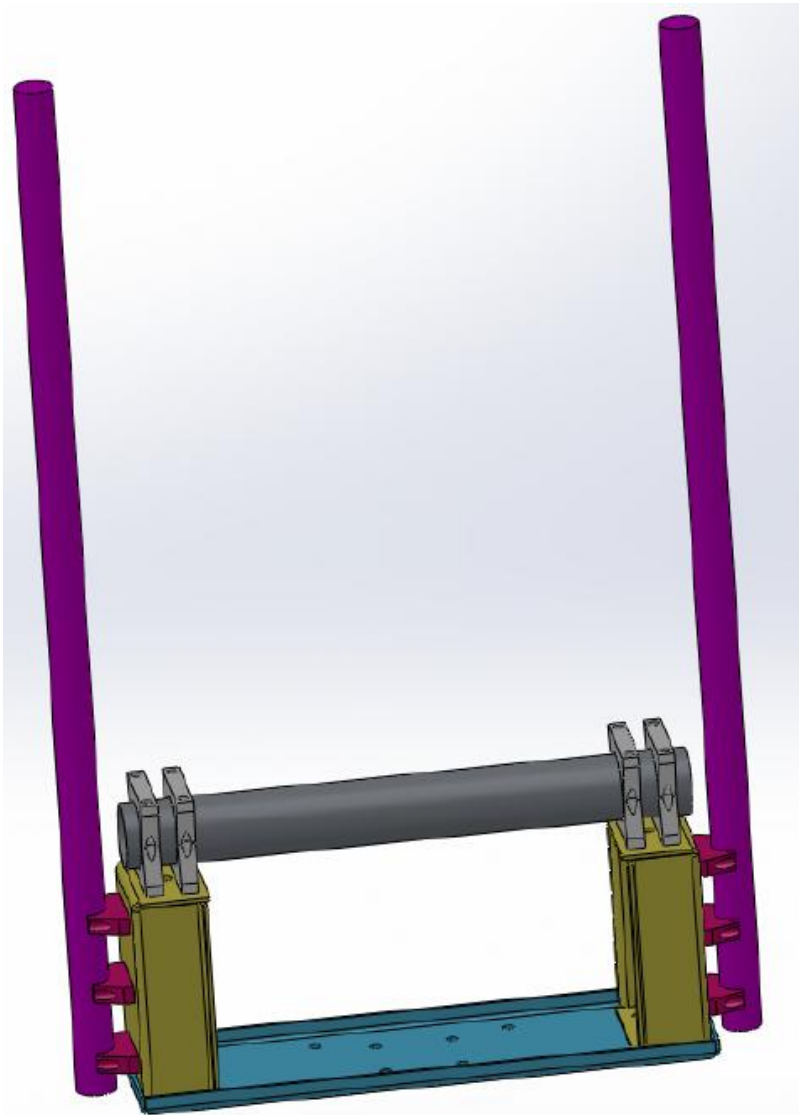- 6 x clamp to mount CWA-05 on each side of UA-BR.

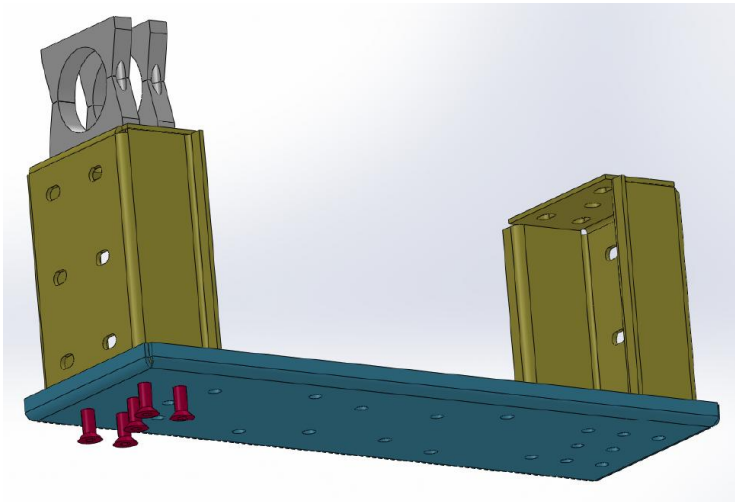| Overall Specifications CWA-05	
Weight CWA-05 incl assembly parts	7.5Kg
Dimensions	L=82cm / Round 25mm
Material CWA-05 bolts / nuts / washers / clamp	Steel / galvanized
CWA-05	CWA-05 can be used with exercise weights having a maximum hole diameter of 25mm. (Multiple weights can be placed to create balance.)

Not included:
Counter weights itself, advised is to use for example:
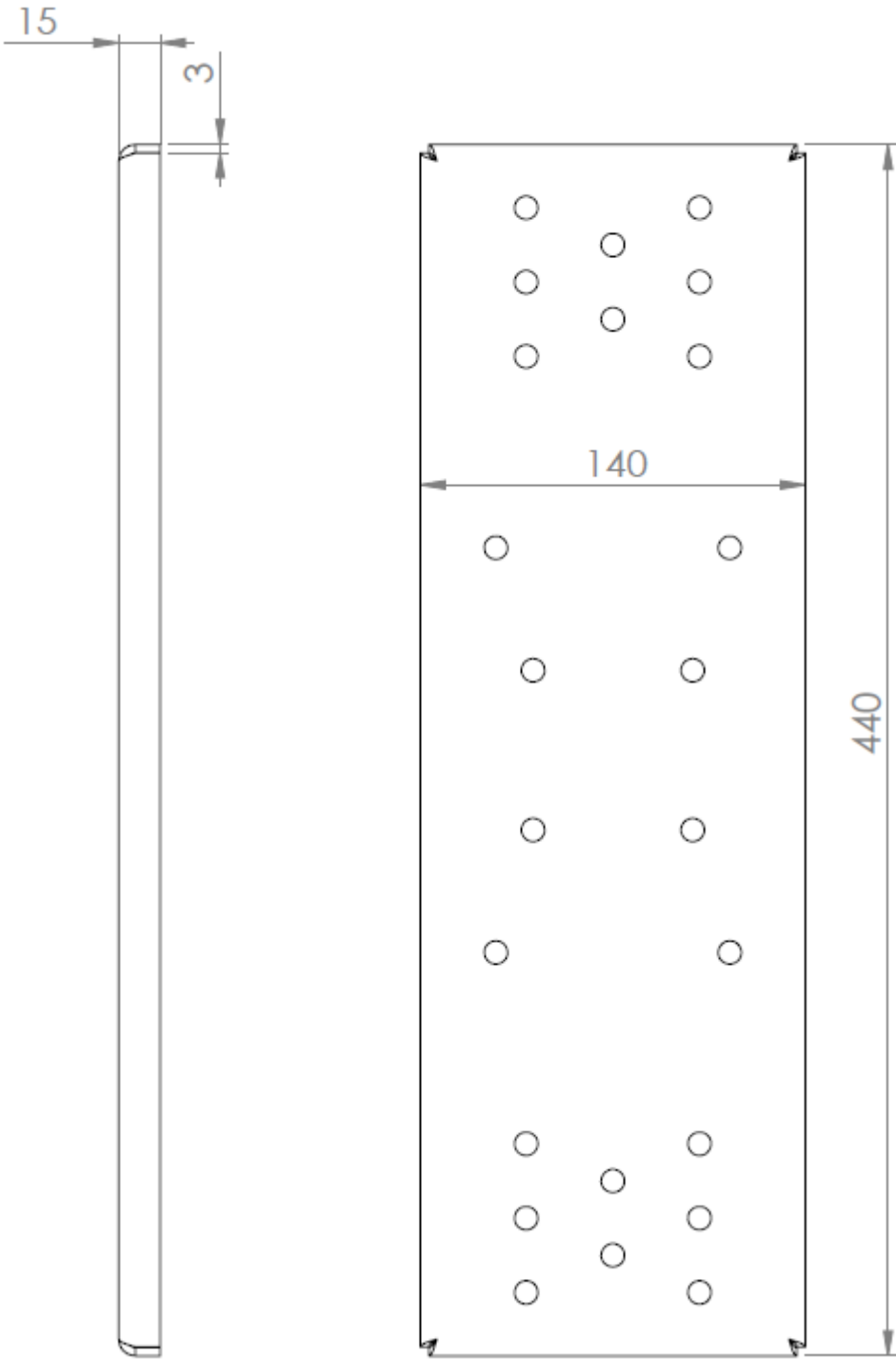exercise weights

UA-BR assembly and dimensions

UA-BR Mounting bracket and CWA-05 counter weight arms

UA-BR dimensions Base Plate in mm:

15

3

140

440

UA-BR dimensions Side mounting brackets in mm: