DUAL 15

Lowered Monitor Platform.

Integrated Rack Modules, see page 66.

Steel leg assemblies provide solid support.

Padded armrest provides comfort for extended hours of use.

Desk surface.

- Designed with two 15 degree angles for a wrap-around feel

- Full Length Padded Armrest (standard Dual 15 models)

- Powder Coated Steel Legs

- Integrated Rack Modules (see page 66)

- Internal Cable Trunking for Wire Management

- Powder Coated Finish on the Upper End Panels

Dual 15 and 15K workstations are shipped disassembled for easy installation. *Free shipping within the continental United States. Chassis components are made of 19mm and 32mm MDF to provide durability, strength, and density for minimal acoustical influence. Chassis design defeats thermal buildup and permits easy cable access. Enclosed utility area separates, conceals, and protects vital gear and cabling. Optional rack modules provide flexibility to accommodate different system configurations. Patented design.
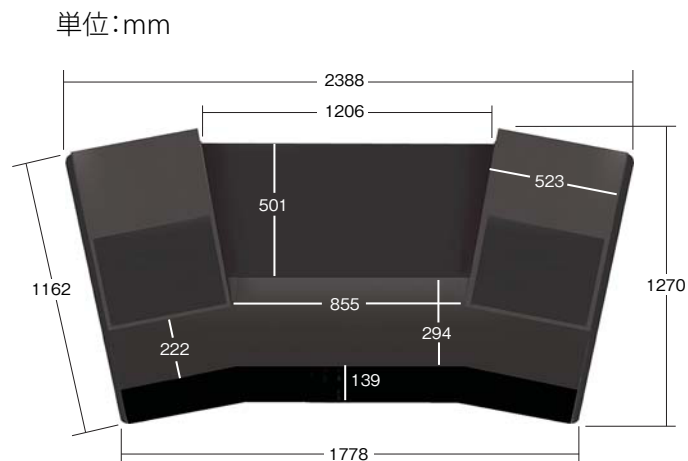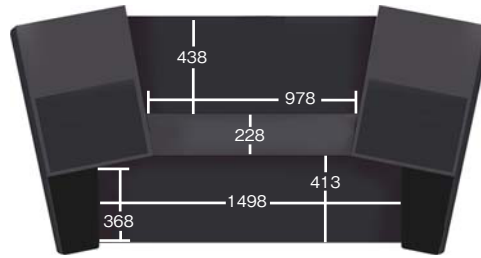
単位：mm

2388
1206
523
501
1162
1270
855
294
222
139
1778

Dim "A"
（別紙）
743
641
349

単位：mm

DUAL 15K

Lowered Monitor Platform.

Rack Modules, see page 66.

Fixed Computer Keyboard Shelf.

Lowered Keyboard Platform.

Dual 15K
Classic Model

Dual 15-K
Dimensions

438
978
228
413
1498
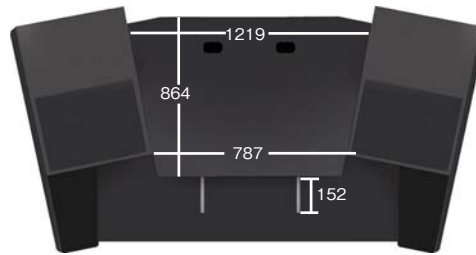368

単位：mm

Dim "A" (pg.66)
743
641
349

単位：mm

Dual 15K workstations feature a modified front platform designed to support most popular keyboard controllers - up to 88 note.*Free shipping within the continental United States.

Rack Modules, see page 66.

Qwerty Keyboard supports.

MPX Shelf extends over keyboard area. Height adjustable from 4.5" to 7.5"

Lowered Keyboard Platform.

Dual 15K
with MPX Shelf

Dual 15-K with MPX Shelf
Dimensions

単位：mm

1219
864
787
152

単位：mm

Dim. B
635

Overall Dimensions: See Dual 15 (previous page).

MPX Height Positions:	1	2	3	4
Dim. (B) Height	114	140	165	190
Usable space between racks*	927	959	990	1022

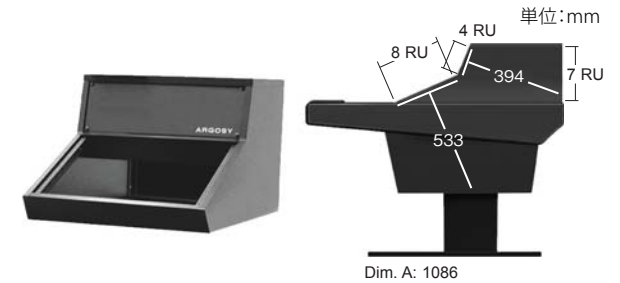* for all rack modules except: DR356 and DR808

DUAL 15

DR800

単位:mm

8 RU

533

Dim. A: 914
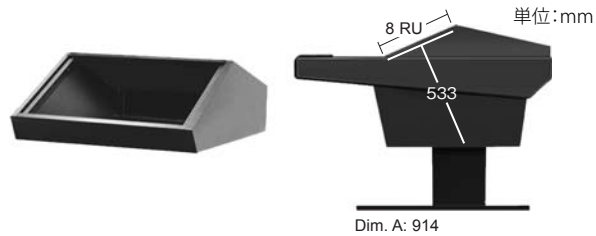
Mastering module designed with angled top to defeat early reflections from speakers. Total 8 RU spaces.

DR847

単位:mm

4 RU

8 RU

394

7 RU

533

Dim. A: 1086

The "original" rack module with a total of 12 RU spaces on the front plus 7 more on the back.
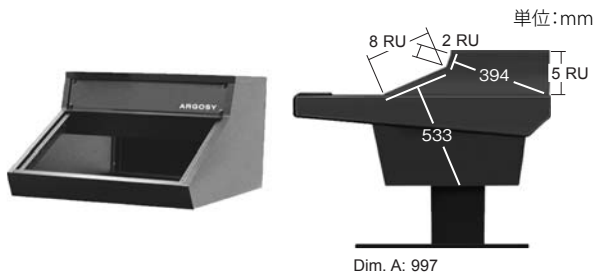
DR803

単位:mm

8 RU

3 RU

533

Dim. A: 914
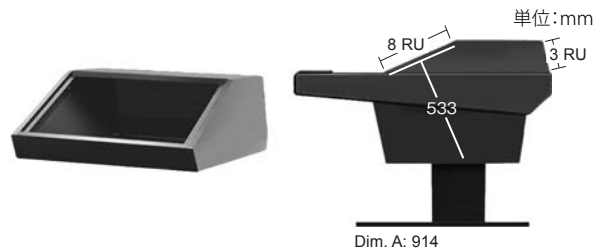
Low profile module with enough flat space on top to place near-field speakers. Features 8 RU spaces in front and 3 RU spaces in back.
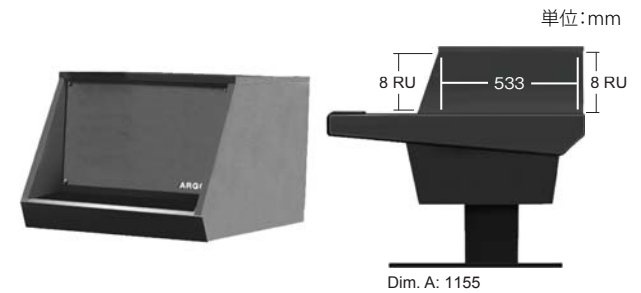
DR356

単位:mm

5 RU

3 RU

559

6 RU

381

Dim. A: 1041
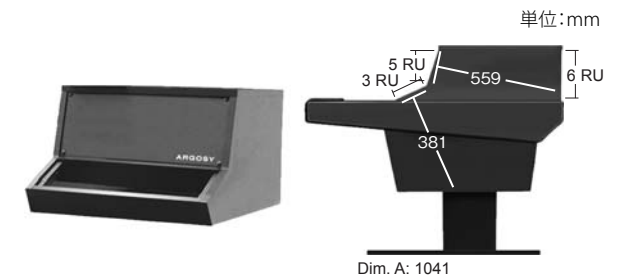
"Radio Rack Module" has 3 RU spaces on the first incline with 5 RU spaces above plus 6 more spaces on the back.

DR825

単位:mm

8 RU

2 RU

394

5 RU

533

Dim. A: 997

Medium profile module with ample space for near-field speakers and more rack equipment. A total of 10 RU spaces in front and 5 additional spaces in back.
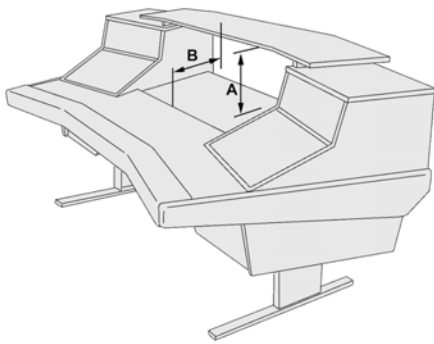
DR808

単位:mm

8 RU

533

8 RU

Dim. A: 1155

"Video Rack Module" with 8 RU spaces in front and 8 RU spaces in back, set at 21"depth to mount pull-out video decks. Total of 16 spaces.

Dual 15 workstation w/optional flybridge

1638

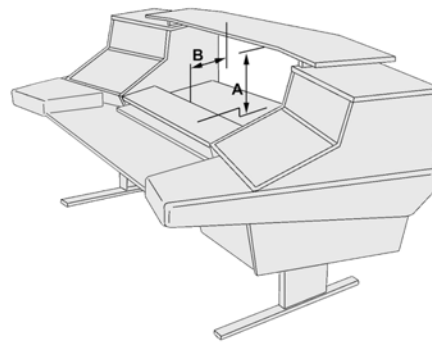356

1460
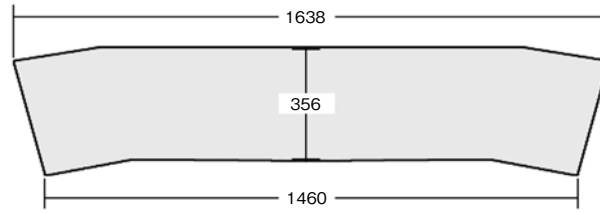
単位:mm

Dual15

Dimension:

w/module	A	B
DR356	394	228
DR800	na	na
DR803	na	na
DR808	480	228
DR825	350	228
DR847*	437	228

*illustrated

単位:mm

Dual15K

Dimension:

w/module	A	B
DR356	394	165
DR800	na	na
DR803	na	na
DR808	480	165
DR825	350	165
DR847*	350	165

*illustrated

単位:mm
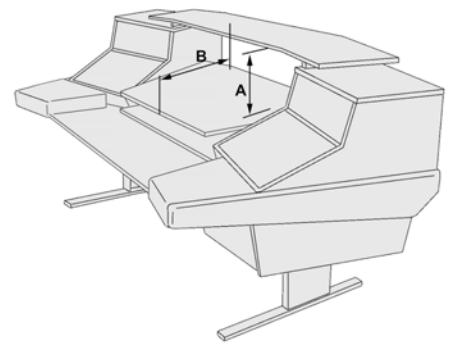
Dual15K-MPX

Dimension:

w/module	A		B
DR356	197	274	508
DR800	na		na
DR803		na	na
DR808	282	358	508
DR825	152	228	508
DR847*	238	315	508

*illustrated

単位:mm

Dual15 models are shown with DR847 modules. Different modules effect the height of the flybridge accessory. Dimension: **A** is is the clearance under the flybridge. Dimension: **B** is the dimension between the desk platform/ or shelf and the flybridge. For additional information and illustrations of the different rack modules, see page 66 of the 2003-2004 Argosy product guide.

The MPX shelf is adjustable in height. Dimension: **A** represents the range of clearance under the Dual15 flybridge at the MPX shelf's highest and lowest setting.