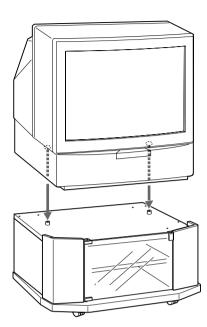
# Installing the Projection TV/##########/

############



#### Notes

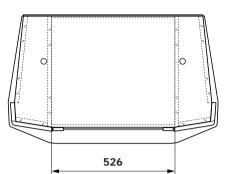
- To install the TV, make sure the pilot holes on the bottom of the TV are fitted onto the posts on the top of the AV Rack.
- Do not put the TV power cord between the top board and the bottom of the TV. If you do so, the cord may be damaged and it may cause an electric shock or fire.
- Be careful not to hit the glass door with the TV when placing the TV on the AV Rack.

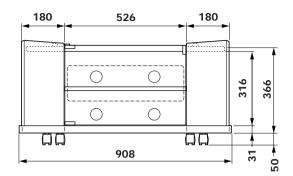
#### #####

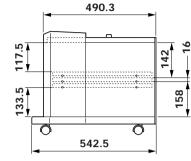
#### #####

## 

Dimensions Unit: mm Weight: 28 kg ### ### ### ### ####: #### ###



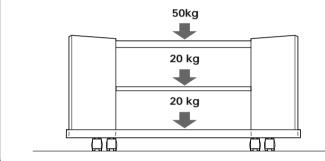




#### 

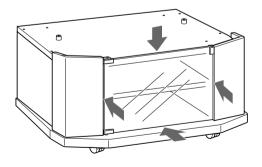
### : mm

### : 28 kg



Do not place any equipment which exceeds the maximum weight for each shelf as indicated in the illustration. Otherwise, the shelf may break.

### 



- Do not place the rack in a location near a heat source, such as a radiator, or in a place subject to direct sunlight.
- Clean the rack periodically with a soft cloth. If fingerprints, food and beverage stains, etc., are difficult to remove, use a cloth moistened with a mild detergent solution. Do not use scouring powder, an abrasive pad, or a solvent.

#### Warnin

When opening or closing the door, take care not to pinch your fingers in the door (indicated by arrows in the illustration) and be especially mindful whenever children are nearby.

#### #######

#### #######

## SONY

3-862-757-**11** (1)

## **AV Rack**

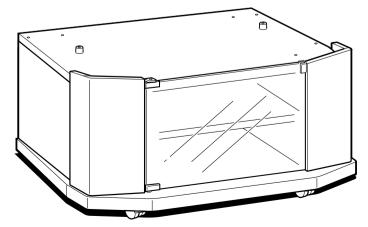
# SU-EF41

## Instructions

This AV rack is designed for use with Sony Projection TV KP-EF41. It is designed to hold a VCR or other equipment inside.

## ########

### ########

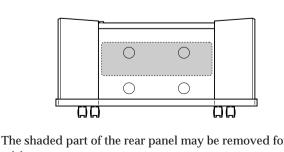


©1998 by Sony Corporation

# Under normal conditions, this "tempered glass" is more shock resistant and able to bear more weight than ordinary glass. However, this glass may break if it receives a sharp blow or is severely scratched.

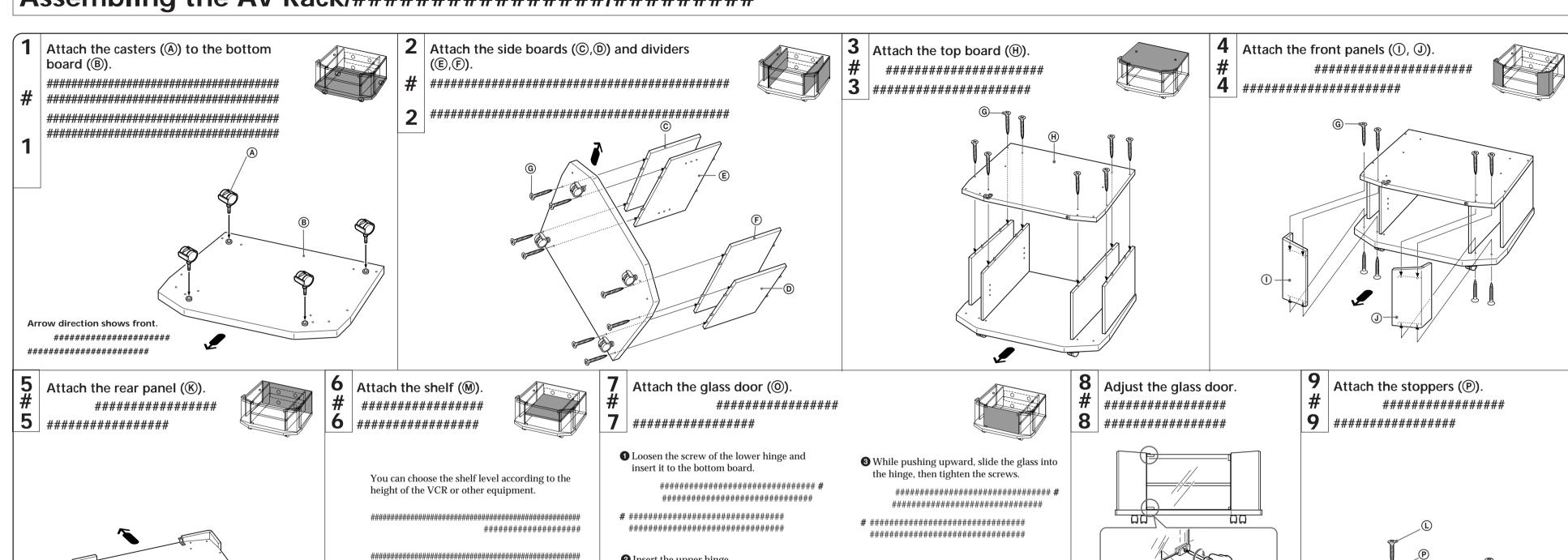
## Parts list/#######/ #####

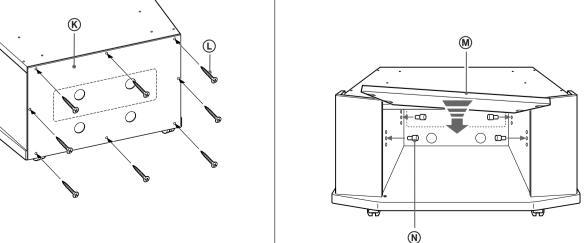
Symbol ####	Parts name	Q'ty ###
#####	### ###	###
	Casters	<b>A</b> 4
A	### ###	<b>₹</b> }\
	### ###	4
	Bottom board	1
B	### ###	#
	### ###	1
	Side boards (left/right)	2
©, <b>D</b>	### ###	#
	### ###	2
	Dividers (left/right)	2
E, F	### ###	#
	### ###	2
	Screws (large)	24
G	### ### (½ <u>)                                  </u>	
	### ###	24
	Top board	1
H	### ###	#
	### ###	1
	Front panels (left/right)	2
①, ③	### ###	#
	### ###	2
	Rear panel	1
K	### ###	#
	### ###	1
	Screws (small)	12
(L)		#
	#####	12
	Shelf	1 "
M	### ###	#
	### ###	1
	Dowels	4
N	#####	#
	#####	4
0	Glass door	1 4
	### ###	#
	#####	1
	Stoppers	② 2 #
P	### ###	# 2
1	### ###	2

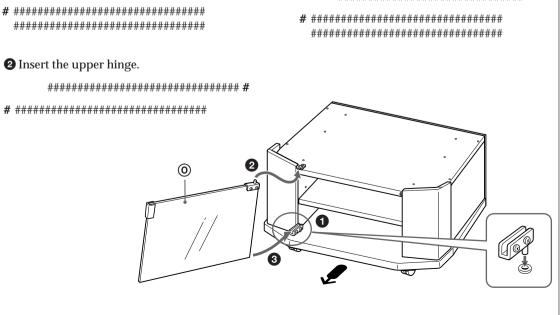


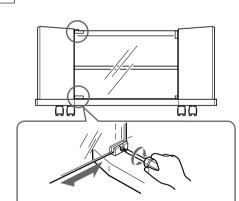
The shaded part of the rear panel may be removed for the

# 









Loosen the screws and adjust the angle of the glass door if it does not open or close smoothly.

> Loosen the screws and adjust the angle of the glass door if it does not open or close smoothly.

Loosen the screws and adjust the angle of the glass door if it does not open or close smoothly.

