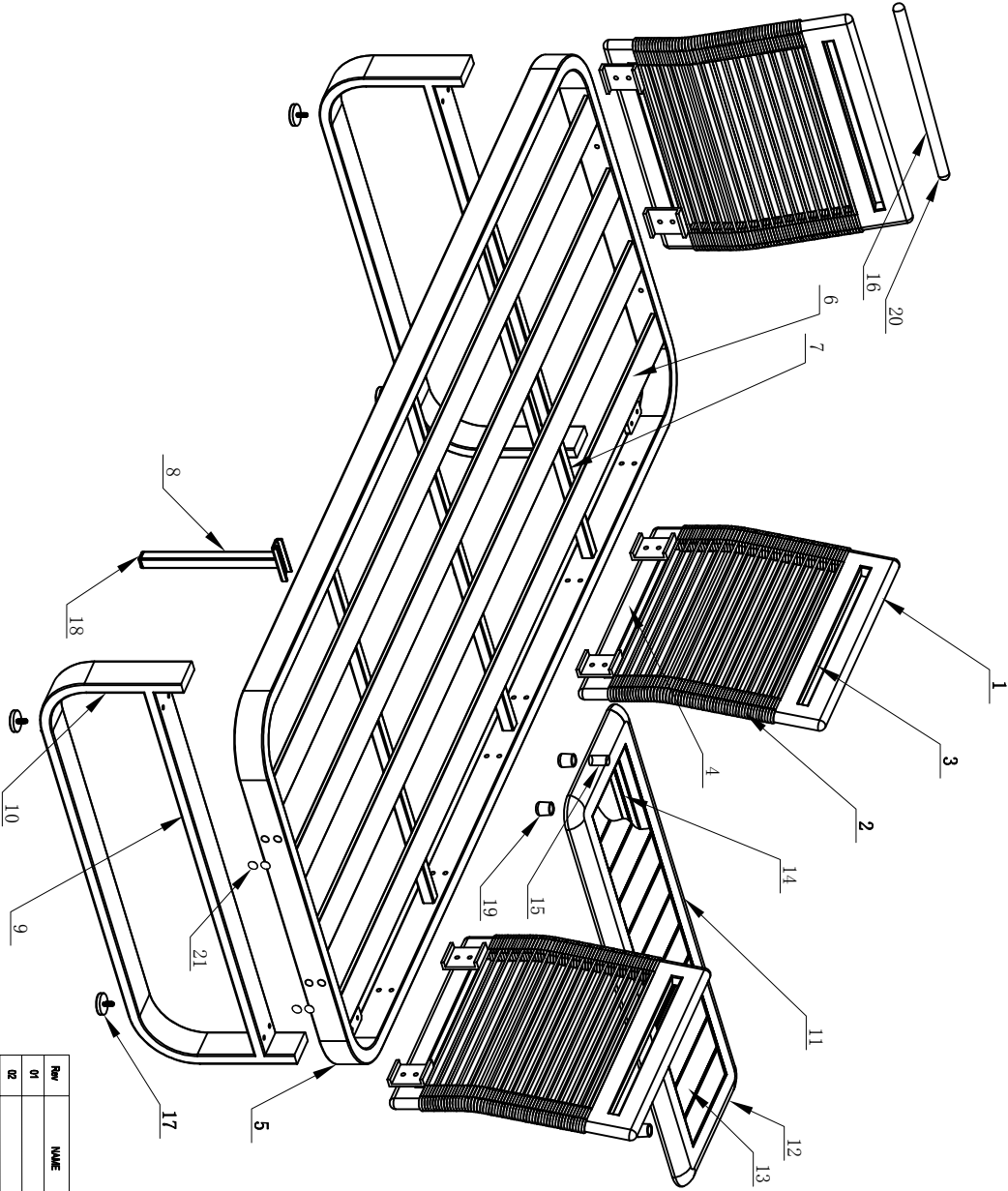


1	YJLD-220A	Dorsal parietal canal	3	Aluminum	40*20*1, 3*350
2	YJLD-220A	Back riser	6	Aluminum	40*20*1, 3*415
3	YJLD-220A	Dorsal transverse canal	3	Aluminum	40*20*1, 3*350
4	YJLD-2085	Dorsal basal canal	3	Aluminum	40*20*1, 3*440
5	YJLD-600D	Seat feame tube	1	Aluminum	50*25*1, 3*4840
6	YJLD-1956	Seat slat	4	Aluminum	60*8*1750
7	YJLD-679A	Support tube	3	Aluminum	20*20*1, 2*700
8	YJLD-679A	Middle foot tube	1	Aluminum	20*20*1, 2*235
9	JD1636A	Transverse foot tube	2	Aluminum	60*19*1, 2*755
10	JD1636A	Foot tube	2	Aluminum	60*19*1, 2*1215
11	YJLD-2036	Long frame tube	2	Aluminum	60*25*1, 4*725
12	YJLD-2036	short frame tube	2	Aluminum	60*25*1, 4*220
13	YJLD-1956	short lath	11	Aluminum	60*8*200
14	YJLD-160B	short Support tube	2	Aluminum	24*14*1, 4*695
15	YJLD-028	short round tube	4	Aluminum	ø16*1, 2*30
16	YJLD-028	Back cushion fixing tube	3	Aluminum	ø16*1, 2*370
17	CP-751	Adjusting knob	4	Copolymerization	
18	CP-1215	Middle foot pad	1	Copolymerization	
19	MP-0190	Plastic round plug	4	Nylon	
20	CP-245	Back plug	6	Copolymerization	
21	MP-0780	Seat plug	8	Copolymerization	



Rev	NAME	DATE
01		
02		
03		
04		
05		
06		

AEO - 135 rue Sadi Carnot CS 00071 - 59700 ROUBAIX FRANCE	
MATERIAL FINISHING:	
No. DE PLAN	3276007399806
REVISION	A3

ESCHALE 1:1	(Scale can be adapted)	Dimensions in mm	RESULT (SHEET 1)
-------------	------------------------	------------------	------------------

GENERAL TOLERANCES:	
LINEAR:	
ANGULAR:	

