## JPSalas-DT table's arcade physics

	Metals	Plastic	Wood	Rubber	
Elasticity	0,2	0,3	0,3	0,4 (pins) 0,5 (posts) 0,6 (rubber bands)	
Friction	0,15	0,15	0,15	0,2	
Scatter Angle Elasticity FallO	5 <b>Off</b> 0	on everything 0,1 on everything			
Ball: Size: 50 Mass: 1					
	Е	M table	SS table (with	ramps and higher inclination)	
Flipper settings					
Mass Strength Elasticity Elasticity Fallo Friction Return Streng Coil Ramp up EOS Torque EOS Torque Ar Flipper's angle	0 ff 0 th 0 0 ngle 6	3500 ), 6 ),1 ),2 ),08 )	4 4500 oper: Start angle	121, End angle 70)	
Gravity consta Playfield friction Playfield Elasti Contact Scatte Min & Max Slo	on 0 icity 0 er Angle 5	),980665 ),02 ),2 ; ; -5.5	6 -6.5		
Targets		same as metal or plastic			

Desktop tables view in desktop and FS mode to be run in "Exclusive Fullscreen Mode (EFS)"

same as metal or plastic

Ramps

**Bumpers strength** 

Arcade physics with low friction, lower elasticity, higher ball acceleration and no flipper re-bounce

8-10 (depends on the table)