

## MEN EQUIPMENT REQUIREMENTS

EVENT REGULATIONS			
MATTING AS PER FIG JUNIOR CODE OF POINTS			
RUNWAY / SAFETY ZONE / HAND MAT	VT MAT / TABLE HEIGHT	HB MATTING SPECIFICATIONS	PB MATTING SPECIFICATIONS
• Runway thickness: 3/4" - 1-3/8"	• 1N: Mat stack —Min 16"+	Additional matting may be used at all levels for the safety of the athlete	Panel mat may be used to mount
• Runway width: 3"	• <u>2N:</u> Mat stack or Resi — Min 10' x 5' x 32"		Additional matting may be used at all levels for the safety of the athlete
• Max runway length: 80'	• 3N: Mat stack or Resi-Min 5' x 32"		
Measure from front of VT Table	• 4N: Mat Stack or Resi-Min 5' x 32"		
• Runway length: 25 meters	• <u>5N:</u> Mat stack or Resi—Min 10' x 5' x 32"		
<ul> <li>Safety Zone:         Mandatory for all RO &amp; HS to board entry vaults     </li> <li>Hand Mat:         Recommended for RO VT     </li> </ul>	• <u>6N:</u> Mat stack or Resi — Min 10' x 5' x 32"		
	• <u>7N:</u> Table height— Min 110 cm		
	• <u>8N/9N/10N</u> : Table height— Min 110 cm		
	Additional matting may be used at all levels for safety of the athlete		
GENERAL EQUIPMENT	FALL TIME = 30s	PH MATTING SPECIFICATIONS	FX MATTING SPECIFICATIONS
<ul> <li>Equipment FIG Junior Code requirements except PB and PH Height may be lowered if needed to adapt to athlete</li> </ul>	Timing starts when gymnast is on his feet after the fall	Panel mat may be used to mount	<ul> <li>Max (1) 4" mat or sting mat allowed for "C" VP landings—must remain in place for entire routine</li> </ul>
VT LANDING MAT DIMENSIONS	HB GRIP FAILURE	SR MATTING SPECIFICATIONS	MEASUREMENTS
Same as per FIG	Athlete given choice to repeat exercise	Same as per FIG	4 inch = 10 cm
			8 inch = 20 cm
			16 inch = 40 cm