

## **Rules for Fastening Inner Nets of Goal Frames**

New rules for fastening inner nets of goal frames when organizing league rounds of Wheelchair Floorball Extraleague are determined of the reasons as follows:

- higher clarity during goal chances
- referee's helping hand when arbitrating whether the ball crosses over the goal line or not
- game safety with respect to goalkeepers in the first place

## Basic rules for fastening inner nets of goal frames

- if a goal frame is equipped with an inner net, the net has to be used
- the inner net has to be attached to the middle horizontal (upper) post of the goal frame in the way as it is shown in the picture No. 3
- the inner net has to be inside of the goal frame in the way as it is shown in the picture No. 1, which means it cannot be draped over the goal's upper post in a backward direction
- the inner net has to be at least 15 cm above the floor, as it is shown in the picture No. 2, which means it does not touch a goalkeeper's anti-tip wheels, if possible (these should go under the net alternatively)
- the endings of the inner net are attached to the rear vertical posts at the level in which the inner net is spun back and upwards in the way as it is shown in the picture No. 4
- the inner net has to be free (slack) all the time, meaning not tighten, so that it would slow down the ball's speed aiming to the goal, if this is possible
- if possible, the inner net is also attached to the side parts of the goal's basic net so that it would brake the balls aiming to the corners of the goal in the first place, in that spot, the inner net has to be attached especially loosely in the way as it is shown in the picture No. 5 so that the balls do not fly out quickly of the goal



Picture No. 1 – the inner net is inside of the goal frame



Picture No. 2 – the inner net is at leas 15 cm above the floor





Picture No. 3 – the inner net is attached to the middle horizontal upper post





Picture No. 4 – the endings of the inner net are attached to the rear vertical posts





Picture No. 5 – especially loose fastening of the inner net in the goal's corners

