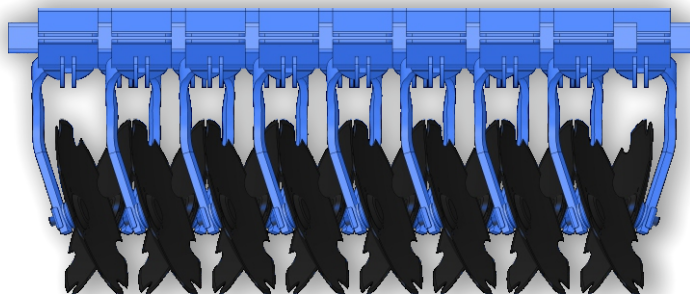
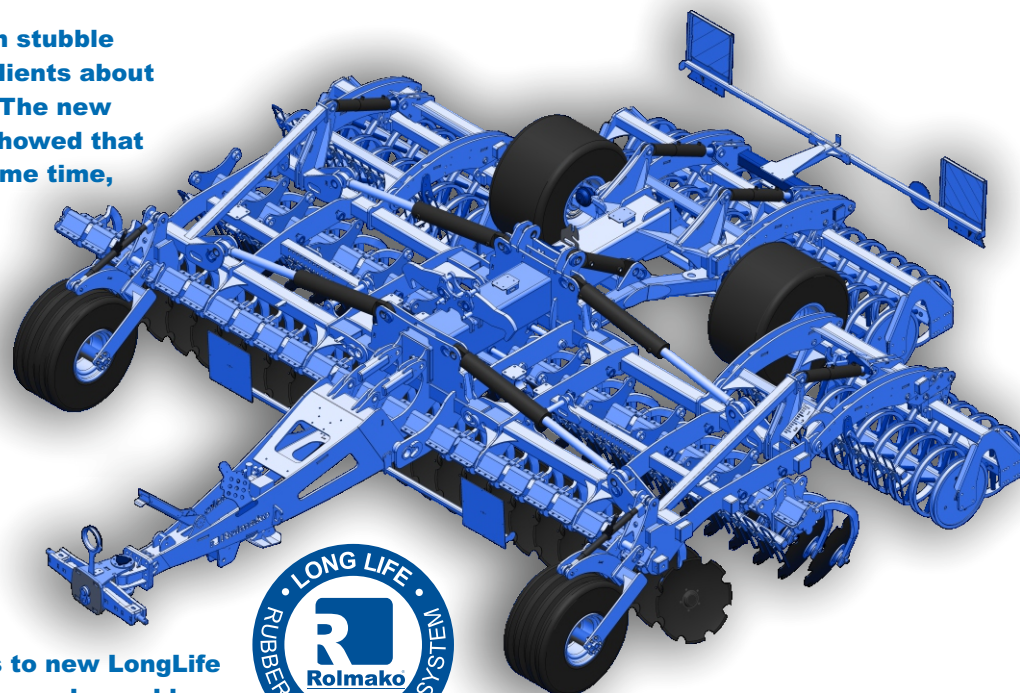


From the very beginning, the U 671 heavy stubble harrow was designed to operate in stubble ground after corn harvested for grain. Despite the very positive feedback from the Clients about the effect of our machine operation, we are constantly working on its development. The new version of U671 PRO+ is a new inclination angle of the disc. The disc harrow tests showed that the machine cuts and mixes post-harvest residue with the soil even better, at the same time, working shallower.



PRO+ disc's plough beam

The use of plough beams with more aggressive positions became achievable thanks to new LongLife shock absorbers, which are mounted in series in all models of the U 671 disc harrows and are able to carry greater loads of working elements.



Complete guarantee of full-surface stubble cutting



An aggressive winding angle of the disc in the PRO+ version contributes to an even better cultivation effect