
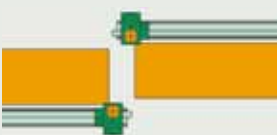


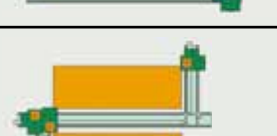


## EDGE MILLING MACHINE FOR PLATES

MFL provides economic and cost saving solutions for:

- Manufacturers of longitudinal welded tubes
- Shipyards
- Manufacturers of plates
- Wagon and container construction
- Tank construction



	<b>KFA L</b>	<ul style="list-style-type: none"> <li>- Low-cost design</li> <li>- Flexible capability</li> </ul>
	<b>KFA LL</b>	<ul style="list-style-type: none"> <li>- Processing of two longitudinal edges per feed cycle</li> <li>- Feed cycle happens in longitudinal direction of the plate</li> </ul>
	<b>KFA DL</b>	<ul style="list-style-type: none"> <li>- Processing of two longitudinal edges per feed cycle</li> <li>- Feed cycle happens in cross direction of the plate</li> </ul>
	<b>KFA LQ</b>	<ul style="list-style-type: none"> <li>- Processing of one longitudinal edge and one transverse edge per feed cycle</li> </ul>
	<b>KFA DLQQ</b>	<ul style="list-style-type: none"> <li>- Processing of both longitudinal edges and both transverse edges per feed cycle</li> </ul>

### Possible milling methods:

- Pull-through method: fixed milling units, plate is pulled
- Table method: fixed plate, movable milling units

### Advantages of the MFL milling technology:

- Preparation of I-, X-, Y- and U-groove profiles
- 100 % parallel and straight edges guaranteed by the established table method (fix plate, movable milling stations)
- Milling units work independently
- Progressive tool system with exchangeable cassettes

