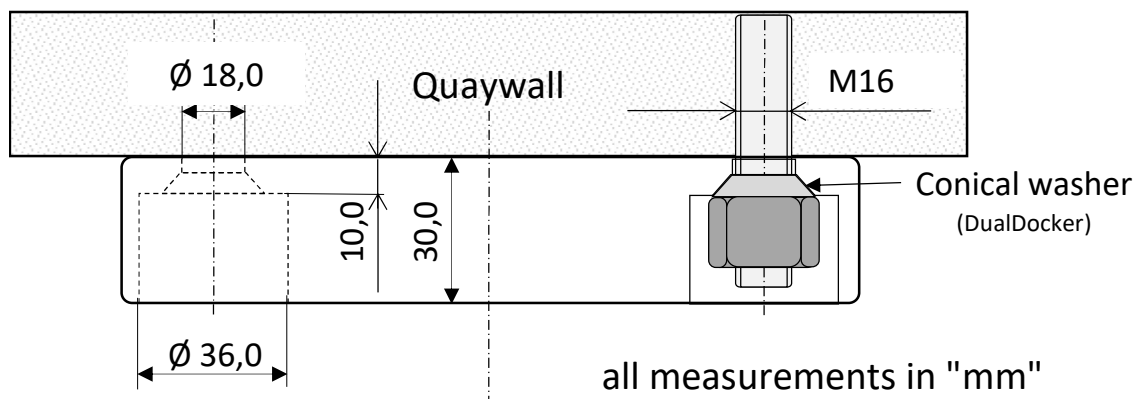
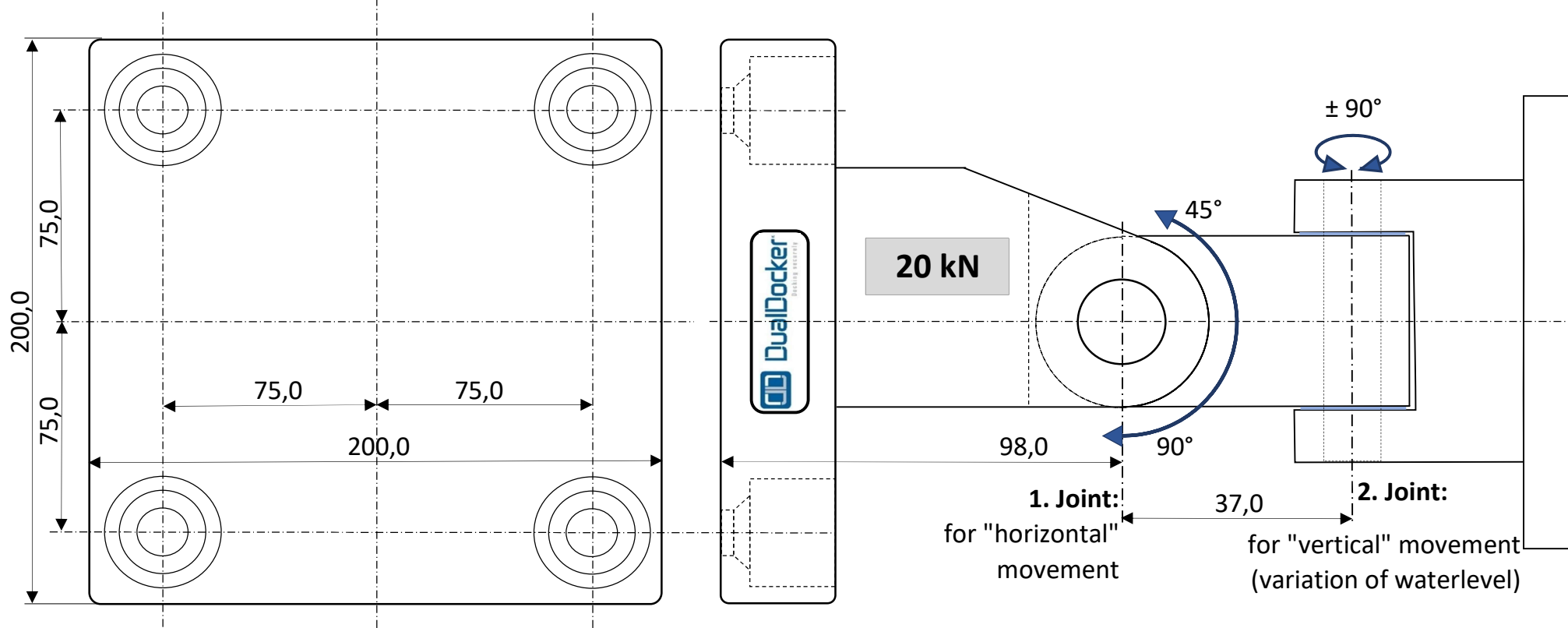
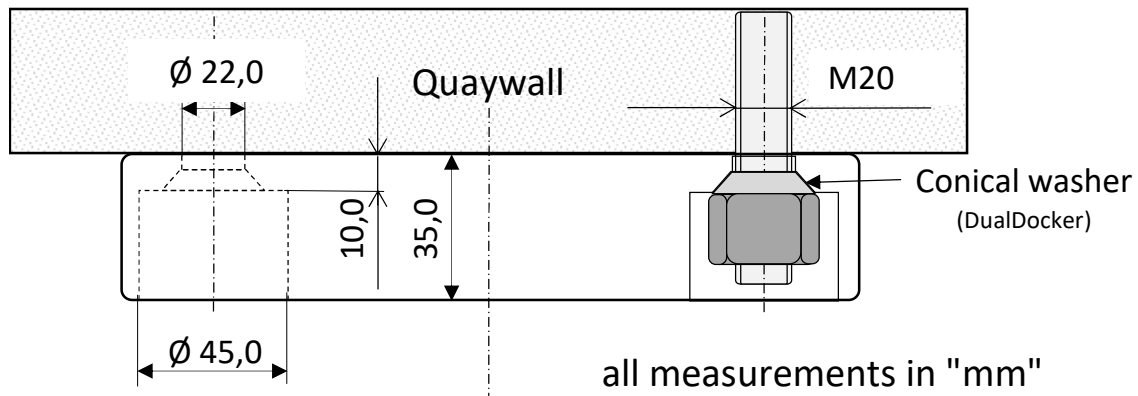
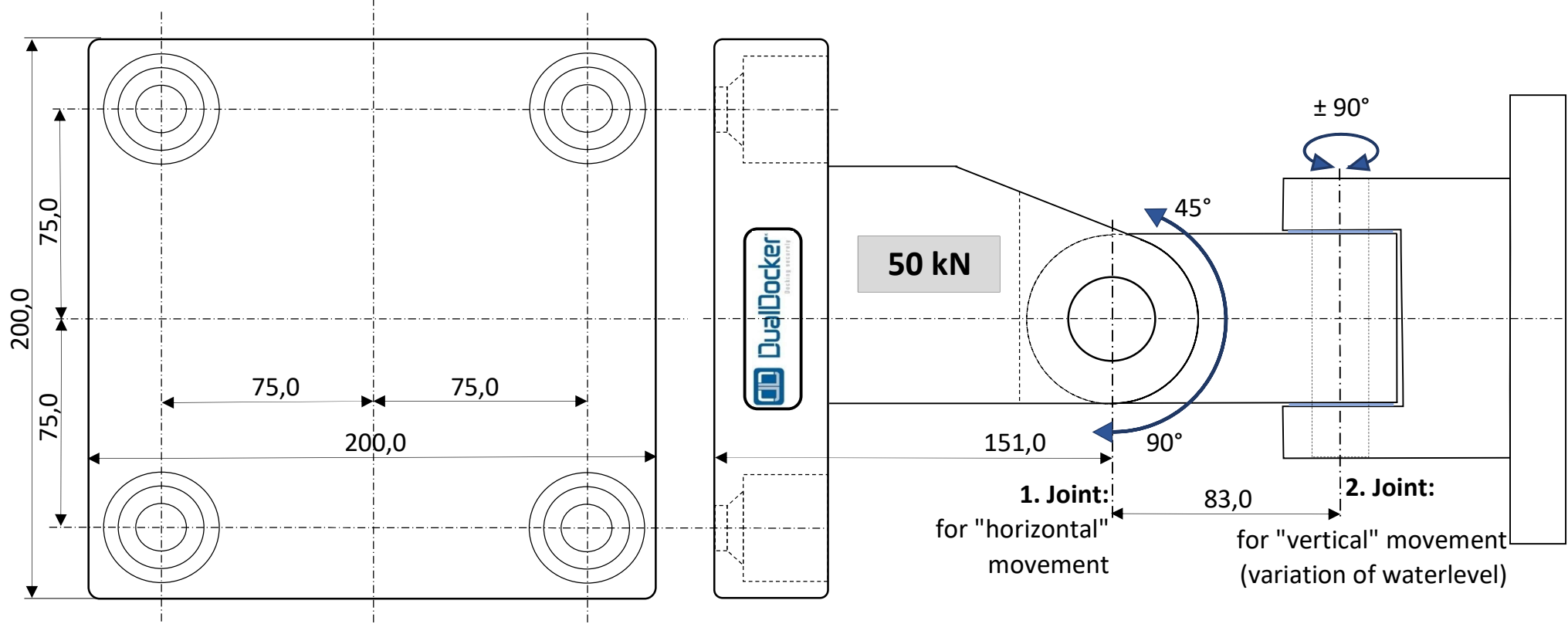




Forces transmitted via DualDocker adapter into the pier/quay/pontoon:

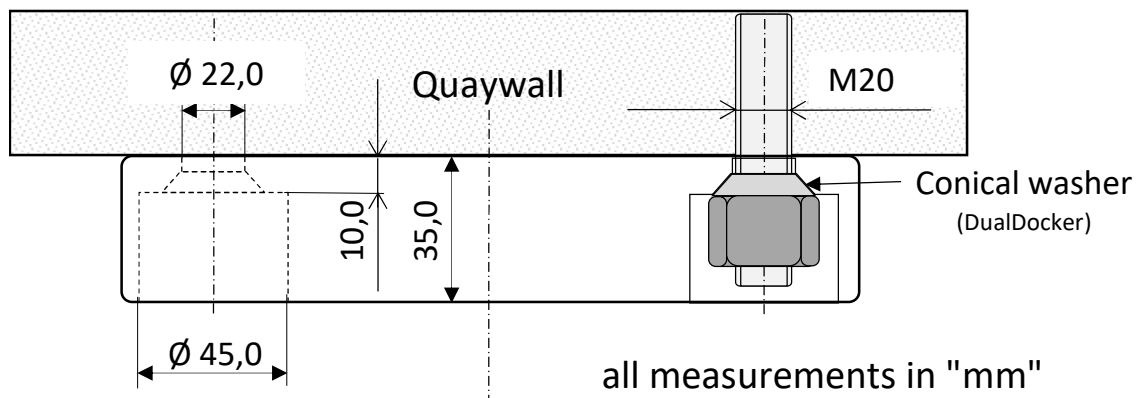
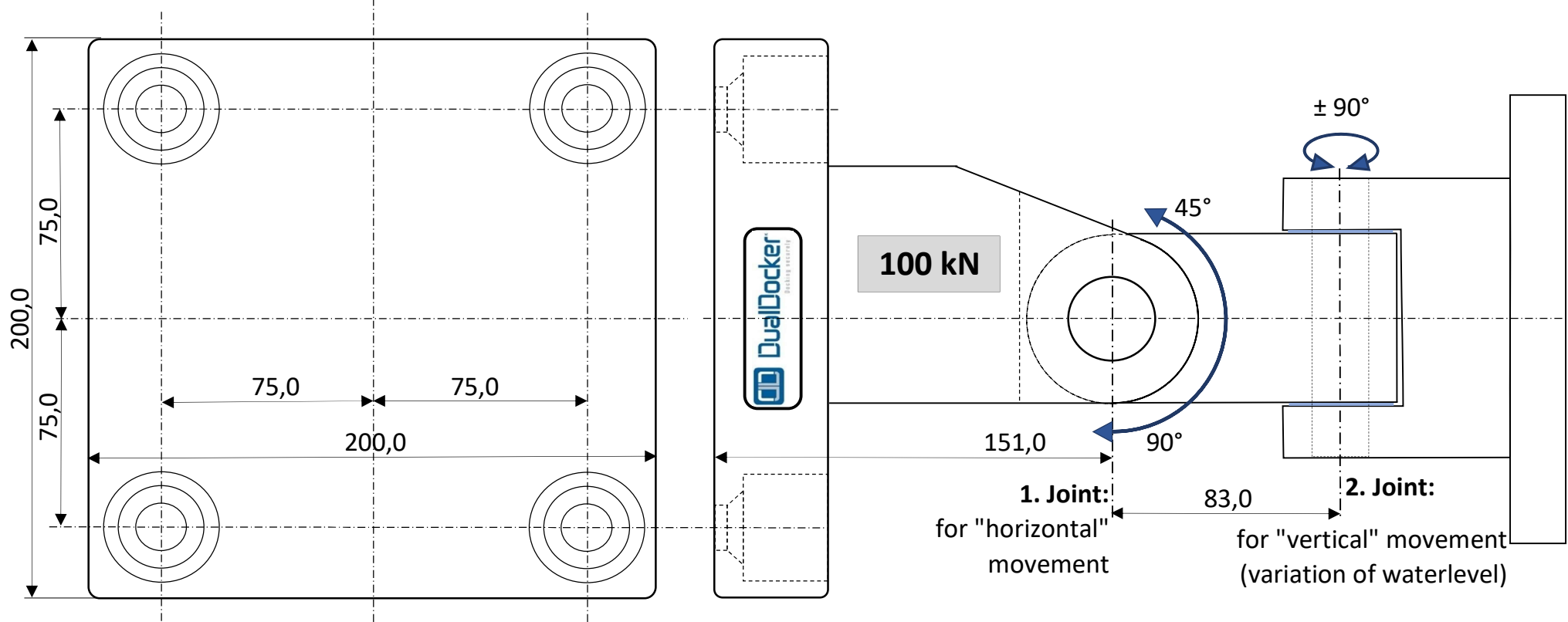
Model - 2021	tolerated forces:	breaking forces:
Pull forces :	20 kN	40 kN
Push forces :	20 kN	40 kN
Side forces :	20 kN	40 kN



all measurements in "mm"

Forces transmitted via DualDocker adapter into the pier/quay/pontoon:

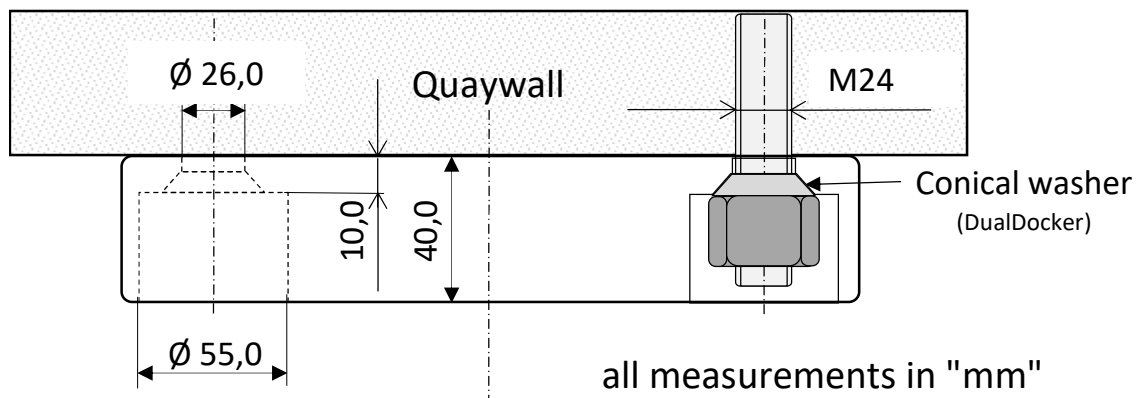
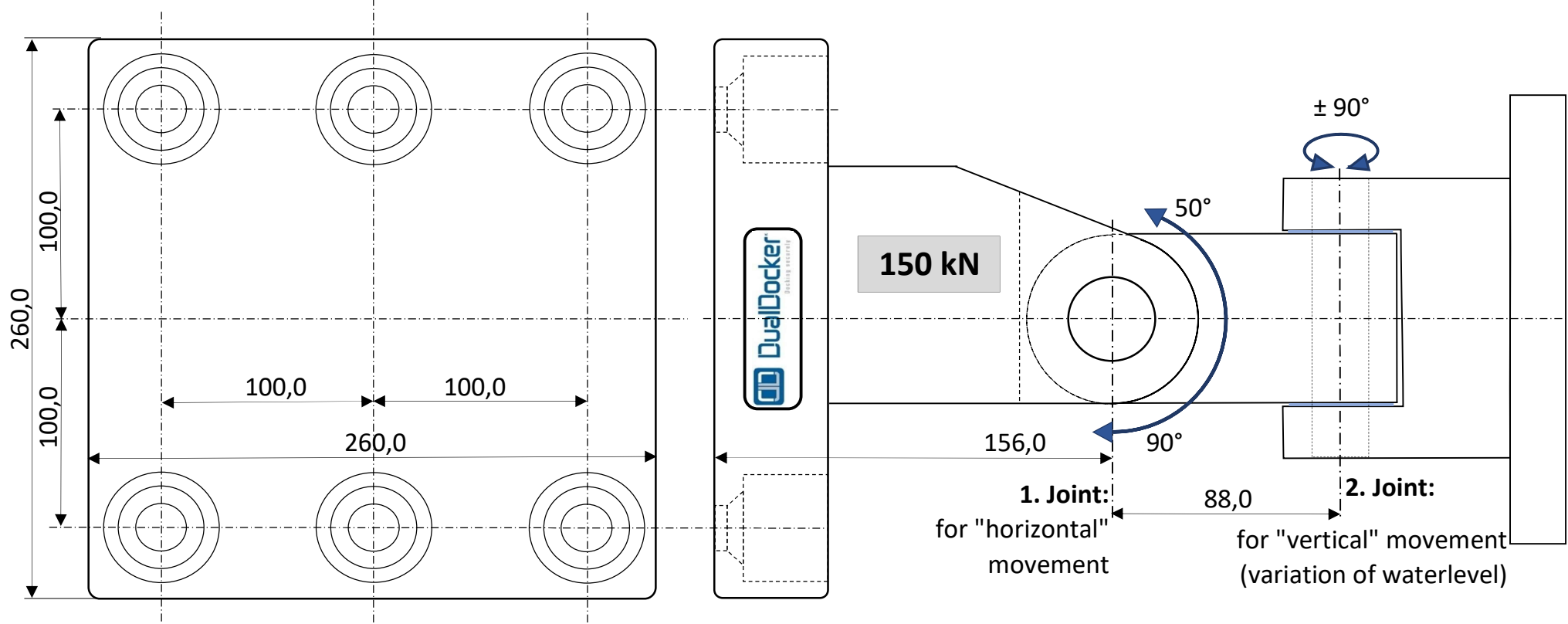
Model - 2021	tolerated forces:	breaking forces:
Pull forces :	50 kN	100 kN
Push forces :	50 kN	100 kN
Side forces :	50 kN	100 kN



all measurements in "mm"

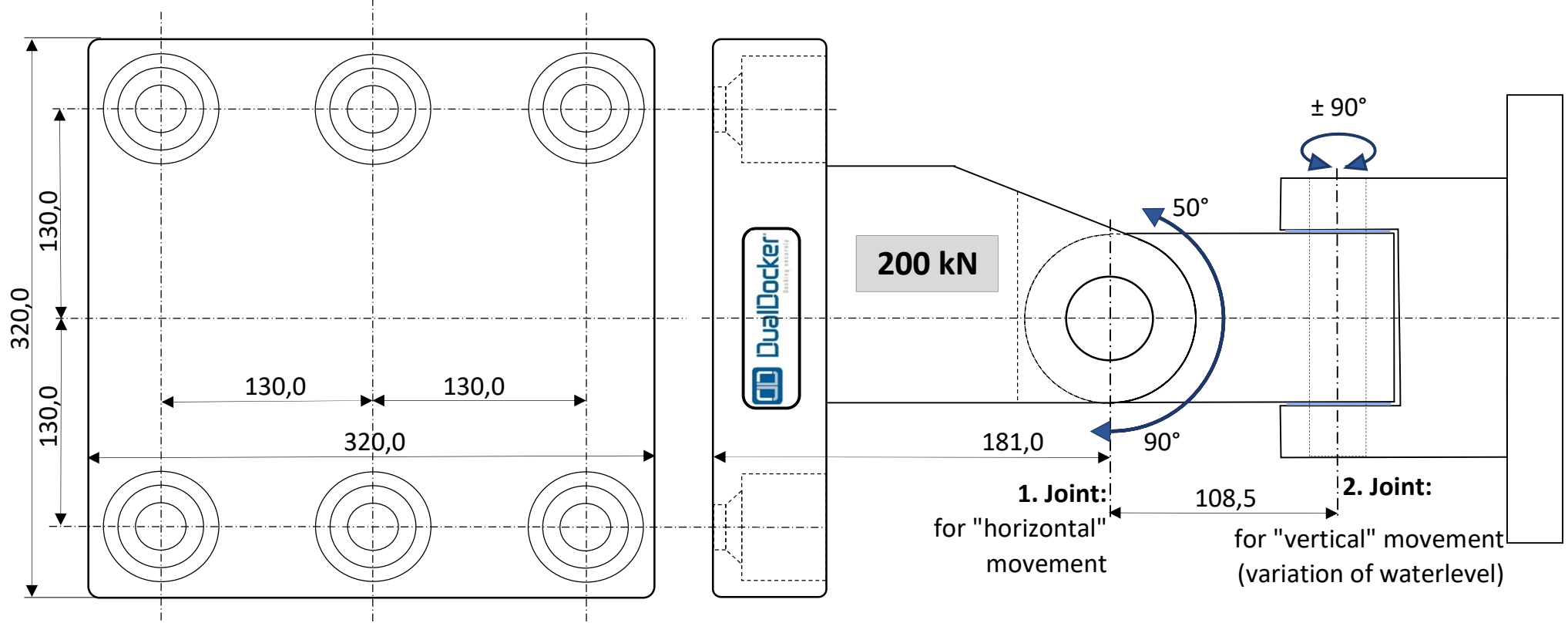
Forces transmitted via DualDocker adapter into the pier/quay/pontoon:

Model - 2021	tolerated forces:	breaking forces:
Pull forces :	100 kN	200 kN
Push forces :	100 kN	200 kN
Side forces :	100 kN	200 kN



Forces transmitted via DualDocker adapter into the pier/quay/pontoon:

Model - 2021	tolerated forces:	breaking forces:
Pull forces :	150 kN	300 kN
Push forces :	150 kN	300 kN
Side forces :	150 kN	300 kN



Forces transmitted via DualDocker adapter into the pier/quay/pontoon:

Model - 2021	tolerated forces:	breaking forces:
Pull forces :	200 kN	400 kN
Push forces :	200 kN	400 kN
Side forces :	200 kN	400 kN

all measurements in "mm"