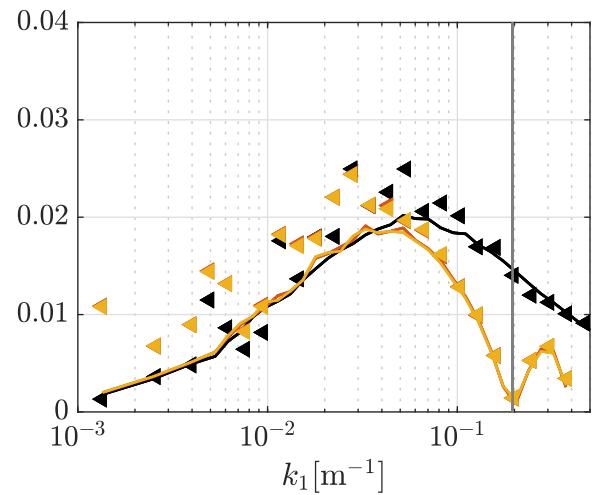
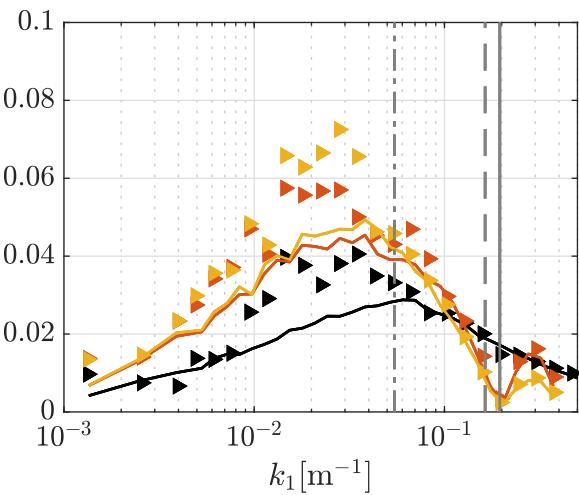
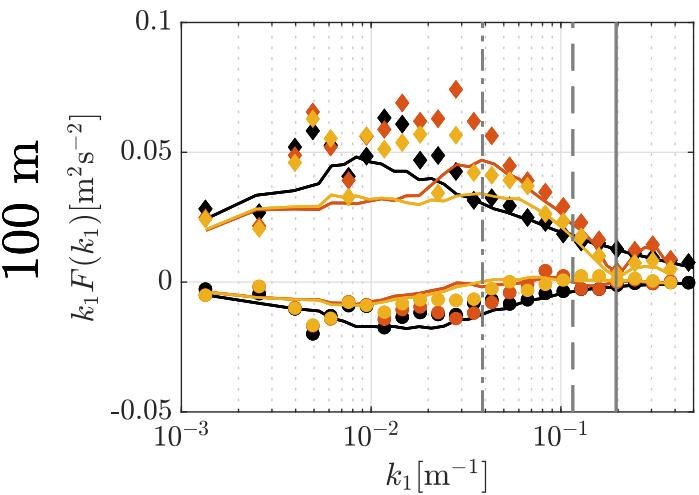
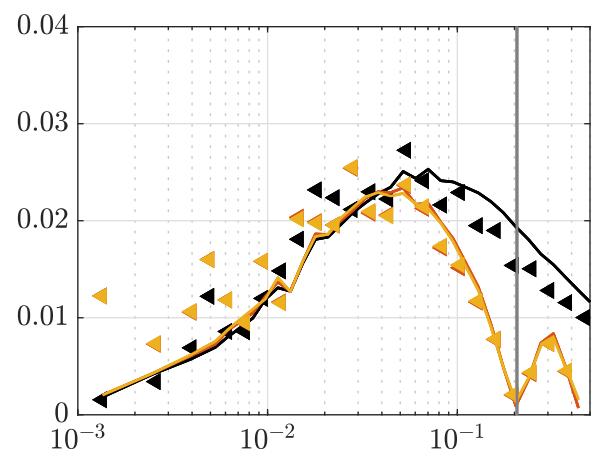
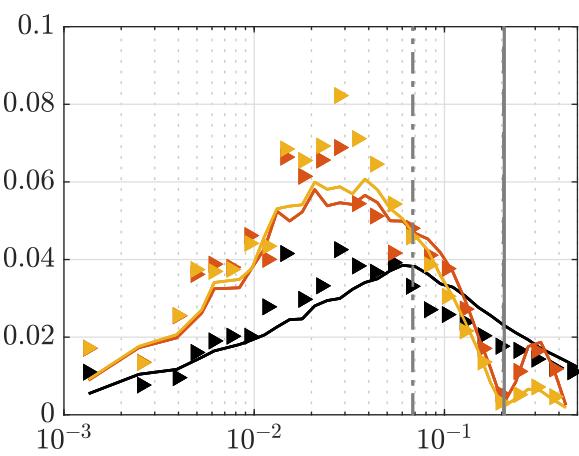
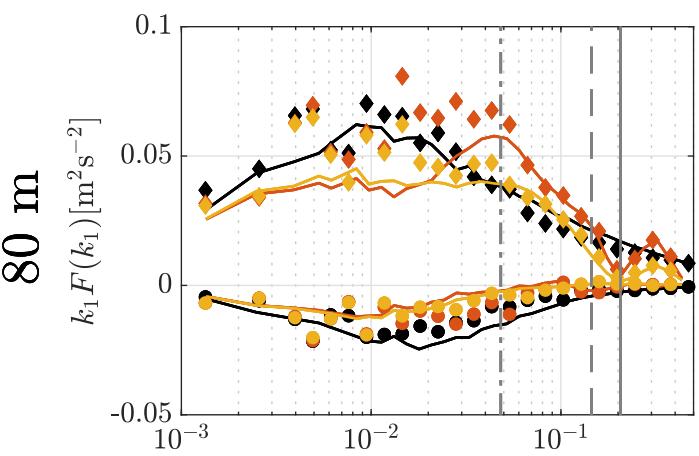
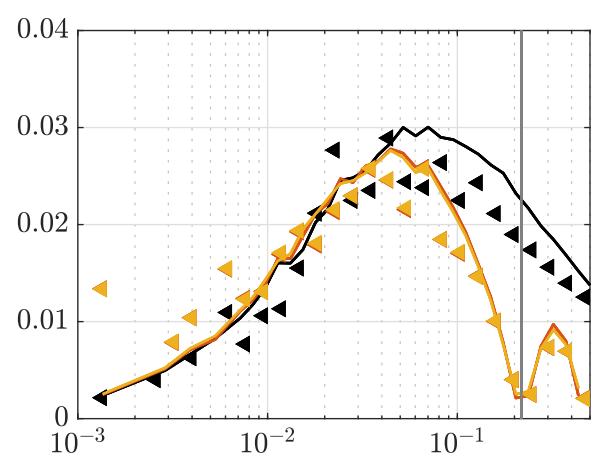
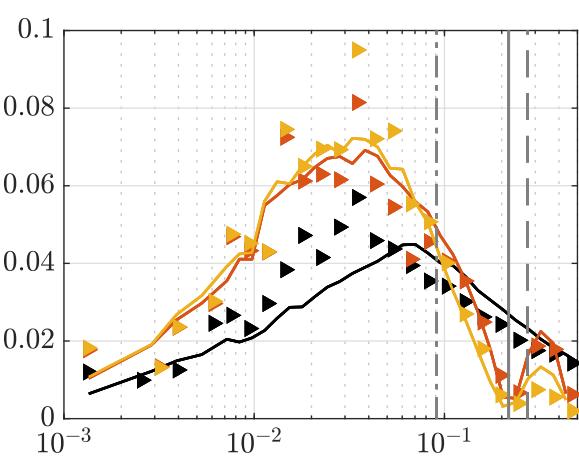
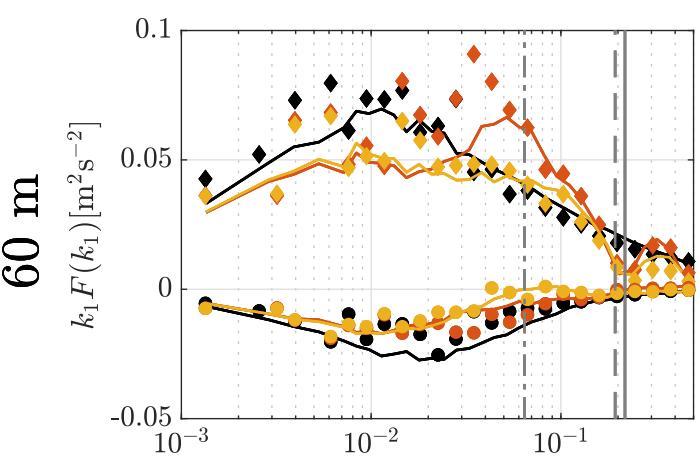
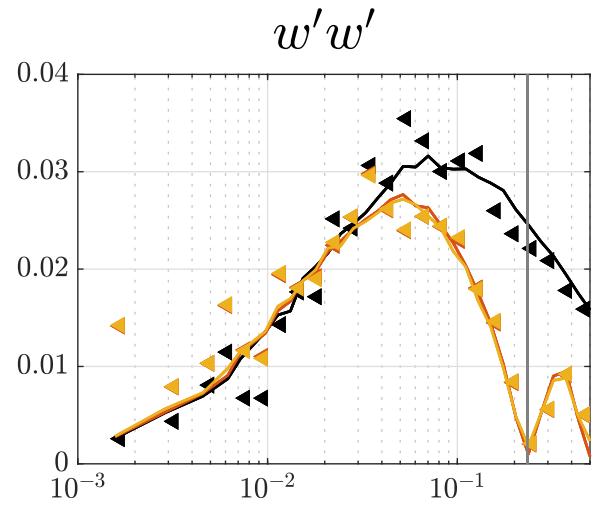
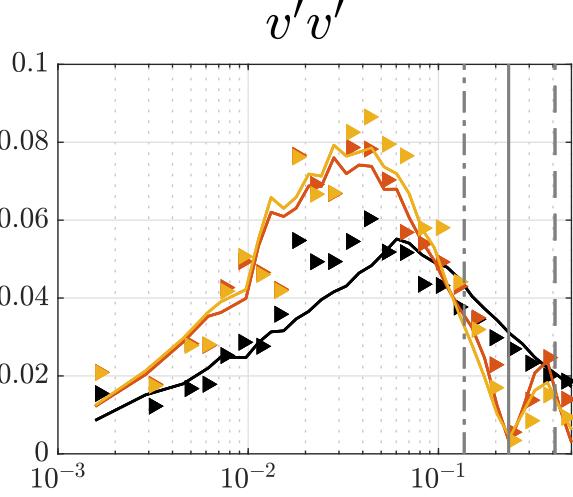
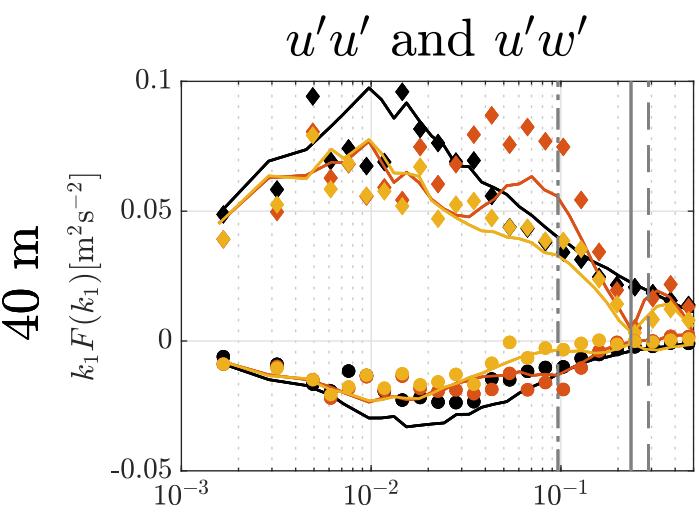


$$\overline{\Theta} = 112.5^\circ, \alpha = 67.5^\circ$$



The legend identifies five simulation types and their corresponding measured data:

- Target simulation**: Represented by a black line.
- DBS simulation**: Represented by a red line.
- SQZ simulation**: Represented by a yellow line.
- k_{res_1}** : Represented by a dashed black line.
- k_{res_2}** : Represented by a dashed black line.
- k_{scan}** : Represented by a solid black line.
- $u'u'$: Sonic measured**: Represented by a black diamond.
- $u'u'$: DBS measured**: Represented by a red diamond.
- $u'u'$: SQZ measured**: Represented by a yellow diamond.
- $u'w'$: Sonic measured**: Represented by a black circle.
- $u'w'$: DBS measured**: Represented by a red circle.
- $u'w'$: SQZ measured**: Represented by a yellow circle.
- $v'v'$: Sonic measured**: Represented by a black triangle.
- $v'v'$: DBS measured**: Represented by a red triangle.
- $v'v'$: SQZ measured**: Represented by a yellow triangle.
- $w'w'$: Sonic measured**: Represented by a black inverted triangle.
- $w'w'$: DBS measured**: Represented by a red inverted triangle.
- $w'w'$: SQZ measured**: Represented by a yellow inverted triangle.