shape	$B_{\mathbf{d}} \cdot F_{\varpi\varpi'}$	$\mathcal{F}_{\mathrm{Id}}$		\mathcal{F}_s		\mathcal{F}_{st}	
$(B_{\mathbf{d}} \times B_{\mathbf{d}}) \cdot \underline{F}_{\varpi,\varpi}$ $B_{\mathbf{d}} \cdot F_{\varpi}$		$\mathcal{O}_{\mathrm{Id}}$	${\mathcal{O}_t}$	\mathcal{O}_s	${\mathcal{O}_{ts}}$	\mathcal{O}_{st}	\mathcal{O}_{sts}
$\mathcal{F}_{\mathrm{Id}}$	$\mathcal{O}_{\mathrm{Id}} = \Omega^{\mathrm{Id}}_{\mathrm{Id}}$	$oldsymbol{\Omega}^{\mathrm{Id},\mathrm{Id}}_{\mathrm{Id},\mathrm{Id}}$	$oldsymbol{\Omega}_{\mathrm{Id},t}^{\mathrm{Id},\mathrm{Id}}$	$oldsymbol{\Omega}^{\mathrm{Id},s}_{\mathrm{Id},\mathrm{Id}}$	$oldsymbol{\Omega}_{\mathrm{Id},t}^{\mathrm{Id},s}$	$oldsymbol{\Omega}_{\mathrm{Id},\mathrm{Id}}^{\mathrm{Id},st}$	$oldsymbol{\Omega}_{\mathrm{Id},t}^{\mathrm{Id},st}$
	$\mathcal{O}_t = \Omega_t^{\mathrm{Id}}$	$oldsymbol{\Omega}_{t,t}^{ ext{Id,Id}}$	$oldsymbol{\Omega}_{t,\mathrm{Id}}^{\mathrm{Id},\mathrm{Id}}$	$oldsymbol{\Omega}^{\mathrm{Id},s}_{t,t}$	$oldsymbol{\Omega}_{t,\mathrm{Id}}^{\mathrm{Id},s}$	$oldsymbol{\Omega}_{t,t}^{\mathrm{Id},st}$	$oldsymbol{\Omega}_{t,\mathrm{Id}}^{\mathrm{Id},st}$
\mathcal{F}_s	$\mathcal{O}_s = \Omega^s_{\mathrm{Id}}$	$oldsymbol{\Omega}^{s,\mathrm{Id}}_{\mathrm{Id},\mathrm{Id}}$	$oldsymbol{\Omega}^{s,\operatorname{Id}}_{\operatorname{Id},t}$	$oldsymbol{\Omega}^{s,s}_{\mathrm{Id},\mathrm{Id}}$	$oldsymbol{\Omega}^{s,s}_{\mathrm{Id},t}$	$oldsymbol{\Omega}_{\mathrm{Id},\mathrm{Id}}^{s,st}$	$oldsymbol{\Omega}^{s,st}_{\mathrm{Id},t}$
	$\mathcal{O}_{ts} = \Omega^s_t$	$oldsymbol{\Omega}^{s, ext{Id}}_{t,t}$	$oldsymbol{\Omega}^{s, ext{Id}}_{t, ext{Id}}$	$\Omega_{t,t}^{s,s}$	$oldsymbol{\Omega}^{s,s}_{t,\operatorname{Id}}$	$oldsymbol{\Omega}^{s,st}_{t,t}$	$oldsymbol{\Omega}_{t,\mathrm{Id}}^{s,st}$
\mathcal{F}_{st}	$\mathcal{O}_{ts} = \Omega_{\mathrm{Id}}^{st}$	$oldsymbol{\Omega}^{st, ext{Id}}_{ ext{Id}, ext{Id}}$	$oldsymbol{\Omega}^{st,\mathrm{Id}}_{\mathrm{Id},t}$	$oldsymbol{\Omega}^{st,s}_{\mathrm{Id},\mathrm{Id}}$	$oldsymbol{\Omega}^{st,s}_{\mathrm{Id},t}$	$oldsymbol{\Omega}^{st,st}_{ ext{Id}, ext{Id}}$	$oldsymbol{\Omega}^{st,st}_{\mathrm{Id},t}$
	$\mathcal{O}_{sts} = \Omega_t^{st}$	$oldsymbol{\Omega}_{t,t}^{st, ext{Id}}$	$oldsymbol{\Omega}_{t, ext{Id}}^{st, ext{Id}}$	$oldsymbol{\Omega}^{st,s}_{t,t}$	$oldsymbol{\Omega}_{t, ext{Id}}^{st,s}$	$oldsymbol{\Omega}_{t,t}^{st,st}$	$oldsymbol{\Omega}_{t, ext{Id}}^{st,st}$