$$\begin{array}{ccccc}
\mathfrak{g} & \xrightarrow{\ \exp\ } & G & \xrightarrow{\ \Phi_m\ } & M \\[2pt]
\Big\uparrow{\scriptstyle B_{\exp(\xi)}} & & \Big\uparrow{\scriptstyle R_{\exp(\xi)}} & & \Big\uparrow{\scriptstyle \Phi_{\exp(\xi)}} \\[2pt]
\mathfrak{g} & \xrightarrow{\ \exp\ } & G & \xrightarrow{\ \Phi_m\ } & M
\end{array}$$