Positive integral friezes

Setting $x_1{=}x_2{=}x_3{=}1$ produces a Conway – Coxeter frieze pattern

1				1				1				1
		1				3				2		
1				2				5				1
		1				3				2		
1				1				1				1

- The above frieze corresponds to the frieze vector $(1, 1, 1)$ relative to $Q = 1 \to 2 \leftarrow 3$.
- Given any type $\mathbb{A}_3$ quiver, there are 14 integer frieze vectors (whose values depend on the quiver).