

Frozen		$\Delta_{167},\Delta_{127},\Delta_{123},\Delta_{134},$				
N/L	1 1	^	Λ	^	^	

		1017	141	123	10.
Mutable	degree 1	Λ	Λ	Λ	۸۵۰۰

 $\Delta_{357}, \Delta_{347}, \Delta_{137}, \Delta_{346}, \Delta_{136}, \Delta_{126}, \Delta_{135}$

Source-labelled structure

Target-labelled structure

 $\Delta_{147}\Delta_{235}, \Delta_{145}\Delta_{236}$

 $\Delta_{123}, \Delta_{235}, \Delta_{345}, \Delta_{145}, \Delta_{156}, \Delta_{167}, \Delta_{127}$

 $\Delta_{137}, \Delta_{136}, \Delta_{135}, \Delta_{126}, \Delta_{125}, \Delta_{245}, \Delta_{157}$

 $\Delta_{345}, \Delta_{356}, \Delta_{367}$

Frozen

Mutable, degree 1

Mutable, degree 2

Mutable, degree 2 $\Delta_{125}\Delta_{367}$, $\Delta_{124}\Delta_{367}$

Source-labelled structure			
Frozen	$\Delta_{167}, \Delta_{127}, \Delta_{123}, \Delta_{134}, \Delta_{345}, \Delta_{356}, \Delta_{367}$		
Mutable, degree 1	$\Delta_{357}, \Delta_{347}, \Delta_{137}, \Delta_{346}, \Delta_{136}, \Delta_{126}, \Delta_{135}$		
Mutable, degree 2	$\Delta_{125}\Delta_{367},\Delta_{124}\Delta_{367}$		

Т	arget-labelled structure
Frozen	$\Delta_{123}, \Delta_{235}, \Delta_{345}, \Delta_{145}, \Delta_{156}, \Delta_{167}, \Delta_{127}$
Mutable, degree 1	$\Delta_{137}, \Delta_{136}, \Delta_{135}, \Delta_{126}, \Delta_{125}, \Delta_{245}, \Delta_{157}$
Mutable, degree 2	$\Delta_{147}\Delta_{235}, \Delta_{145}\Delta_{236}$

$$\Delta_{157} =$$

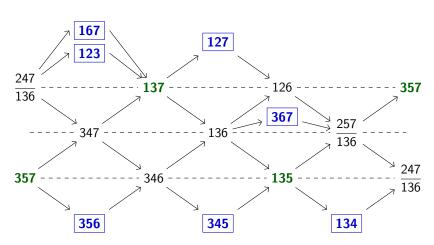
	Source-labelled structure
Frozen	$\Delta_{167}, \Delta_{127}, \Delta_{123}, \Delta_{134}$

Frozen	$\Delta_{167}, \Delta_{127}, \Delta_{123}, \Delta_{134}, \Delta_{345}, \Delta_{356}, \Delta_{367}$
Mutable, degree 1	$\Delta_{357}, \Delta_{347}, \Delta_{137}, \Delta_{346}, \Delta_{136}, \Delta_{126}, \Delta_{135}$
Mutable, degree 2	$\Delta_{125}\Delta_{367}, \Delta_{124}\Delta_{367}$

Target-labelled structure			
Frozen	$\Delta_{123}, \Delta_{235}, \Delta_{345}, \Delta_{145}, \Delta_{156}, \Delta_{167}, \Delta_{127}$		
Mutable, degree 1	$\Delta_{137}, \Delta_{136}, \Delta_{135}, \Delta_{126}, \Delta_{125}, \Delta_{245}, \Delta_{157}$		
Mutable, degree 2	$\Delta_{147}\Delta_{235},\Delta_{145}\Delta_{236}$		

$$\underline{\Delta_{157}} = \underline{\Delta_{357}} \frac{\underline{\Delta_{167}}}{\underline{\Delta_{367}}}$$

The Auslander–Reiten quiver of gproj CM(B)



The Auslander–Reiten quiver of ginj CM(B)

