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This technical drawing illustrates a detailed cross-section of a window assembly. The diagram shows multiple panes separated by spacers, with various dimensions specified for each component. Key features include:

- Dimensions:** Vertical dimensions on the left indicate overall heights of 750 mm and 860 mm. Horizontal dimensions at the top specify pane widths (e.g., 560 mm, 500 mm) and frame thicknesses (e.g., 35 mm, 109 mm). A central horizontal dimension indicates a gap of "Gap 12.15 mm".
- Components:** The assembly includes glass panes, spacers, and a multi-point locking mechanism labeled "12".
- Materials/Finishes:** Different materials are indicated by hatching patterns: diagonal lines for one material, cross-hatching for another, and solid black for a third.
- Annotations:** Various numbers and labels are present, such as "24 kg", "1000", "1003", and "718", which likely refer to specific standards or part numbers.

ZÁKAZNÍK	Ing. Müller Jan Javorník 5 463 43 Proseč pod Ještědem IČ: -	ZODPOVĚDNÝ PROJEKTANT Ing. Müller Jan VYPRACOVAL Ing. Goros Kamil	PRŮBĚH Č.
OBJEDNATEL	SSoG Hradec Králové Velká 3 50341 Hradec Králové IČ: 00527939	RADIČKA, PODPIS	PROJEKT / Ž. Č. ZAK 2023-507/273153 DATUM 05/2023 FORMAT BxM4 MĚŘÍTKO 1:50 ČÁST VZT STUPEŇ DPS REVIZE - VÝKRES
AKCE	Snížení en. náročnosti školní kuchyně SSoG HK		
MÍSTO	V Lipkách 1523, 50341 Hradec Králové		
VÝKRES	VZDUCHOVODY – ŘEZY – STROP		
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