## Fiscal Estimate - 2003 Session

	Original		Updated		Corrected		Supplemental		
LRB	Number	03-2493/1		Introd	uction Numb	ber A	B-662		
Subjec	;t								
Wheeld	chair securer	ment devices							
Fiscal I	Effect								
⊠lr	No State Fisc ndeterminate Increase E Appropriat Decrease Appropriat Create Ne	e Existing tions Existing	Revenu Decreas Revenu	se Existing	to abs	ise Costs orb within Yes ase Costs	- May be possible agency's budget No		
	ndeterminate  I.  Increase Permiss  2.  Decreas Permiss	e Costs sive Mandato se Costs sive Mandato	3. Increase  Dry Permiss  4. Decreas	ive Mand se Revenue	latory Tov	nment Unit wns 🔲 unties 🗀	ts Affected Village Cities Others WTCS Districts		
Fund Sources Affected Affected Ch. 20 Appropriations  GPR FED PRO PRS SEG SEGS									
Agency	y/Prepared E	Зу	Au	thorized Si	gnature		Date		
DOT/ John Etzler (608) 266-9637				rol Buckmas	12/4/2003				

## Fiscal Estimate Narratives DOT 12/5/2003

LRB Number <b>03-2493/1</b>	Introduction Number	AB-662	Estimate Type	Original					
Subject									
Wheelchair securement devices									

## **Assumptions Used in Arriving at Fiscal Estimate**

This bill would prohibit a person from operating a vehicle used for urban mass transit services and transporting an individual in a wheelchair, or that is loading or unloading a person in a wheelchair lift, unless the wheelchair is secured and its wheels locked with a securement device. Any person violating this requirement may be subject to forfeitures between \$50 and \$200.

In addition, the bill requires the Department of Transportation to promulgate rules regarding standards and specifications for the installation, use, and operation of wheelchair securement devices. However, the cost of complying and interpreting federal laws and regulations pertaining to wheelchair users and passengers and wheelchair securement devices that may apply under this bill is indeterminate at this time.

The local fiscal impact is indeterminate because it is unknown if any urban mass transit vehicles that are equiped with wheelchair lift devices, have a securement device that would allow a wheelchair to be secured while loading or unloading a passenger.

Long-Range Fiscal Implications