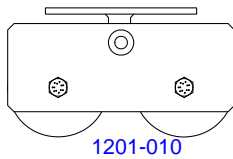


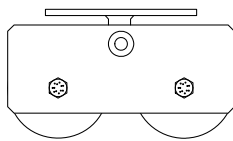
Rev 6/08

DoorKing Tandem V-Wheel Assemblies

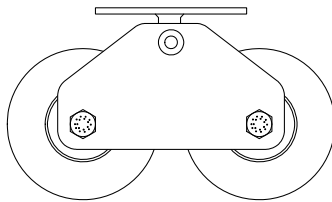
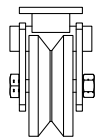
DKS Tandem V-wheels are used in slide gate applications that utilize an inverted “V” type track. These V-wheel assemblies are ideal for heavy gates. The pivoting bracket and tandem arrangement of the wheels allows the total weight of the gate to be evenly distributed across a larger portion of the V-track.



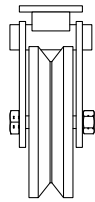
1201-010



1201-012



1201-210



Steel Wheels

- 4" Machined Steel V-wheel
- Sealed roller bearings
- Pivoting Bracket
- Maximum gate weight 3000 Lb.

UHMW Wheels

- 4" UHMW V-wheel
- Sealed roller bearings
- Pivoting Bracket
- Maximum gate weight 1500 Lb.

Steel Wheels

- 6" Machined Steel V-wheel
- Sealed roller bearings
- Pivoting Bracket
- Maximum gate weight 5000 Lb.

Tandem V-Wheel Assemblies	
P/N	Description
1201-010	Tandem Steel Wheel Assembly 4-inch steel wheels with tandem mounting bracket.
1201-012	Tandem UHMW Wheel Assembly 4-inch UHMW wheels with bearings and tandem mounting bracket.
1201-210	Tandem 6" Steel Wheel Assembly 6-inch steel wheels with bearings and tandem mounting bracket.