SFML

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* [Vector2](http://docs.google.com/classsf_1_1Vector2.htm)

sf::Vector2< T > Member List

This is the complete list of members for [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm), including all inherited members.

| [operator!=](http://docs.google.com/classsf_1_1Vector2.htm#a01673da35ef9c52d0e54b8263549a956)(const Vector2< T > &left, const Vector2< T > &right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| --- | --- | --- |
| [operator\*](http://docs.google.com/classsf_1_1Vector2.htm#a5f48ca928995b41c89f155afe8d16b02)(const Vector2< T > &left, T right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| [operator\*](http://docs.google.com/classsf_1_1Vector2.htm#ad8b3e1cf7b156a984bc1427539ca8605)(T left, const Vector2< T > &right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| [operator\*=](http://docs.google.com/classsf_1_1Vector2.htm#abea24cb28c0d6e2957e259ba4e65d70e)(Vector2< T > &left, T right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| [operator+](http://docs.google.com/classsf_1_1Vector2.htm#a72421239823c38a6b780c86a710ead07)(const Vector2< T > &left, const Vector2< T > &right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| [operator+=](http://docs.google.com/classsf_1_1Vector2.htm#ad4b7a9d355d57790bfc7df0ade8bb628)(Vector2< T > &left, const Vector2< T > &right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| [operator-](http://docs.google.com/classsf_1_1Vector2.htm#a3885c2e66dc427cec7eaa178d59d8e8b)(const Vector2< T > &right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| [operator-](http://docs.google.com/classsf_1_1Vector2.htm#ad027adae53ec547a86c20deeb05c9e85)(const Vector2< T > &left, const Vector2< T > &right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| [operator-=](http://docs.google.com/classsf_1_1Vector2.htm#a30a5a12ad03c9a3a982a0a313bf84e6f)(Vector2< T > &left, const Vector2< T > &right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| [operator/](http://docs.google.com/classsf_1_1Vector2.htm#a7409dd89cb3aad6c3bc6622311107311)(const Vector2< T > &left, T right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| [operator/=](http://docs.google.com/classsf_1_1Vector2.htm#ac4d293c9dc7954ccfd5e373972f38b03)(Vector2< T > &left, T right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| [operator==](http://docs.google.com/classsf_1_1Vector2.htm#a9a7b2d36c3850828fdb651facfd25136)(const Vector2< T > &left, const Vector2< T > &right) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | related |
| [Vector2](http://docs.google.com/classsf_1_1Vector2.htm#a58c32383b5291380db4b43a289f75988)() | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) |  |
| [Vector2](http://docs.google.com/classsf_1_1Vector2.htm#aed26a72164e59e8a4a0aeee2049568f1)(T X, T Y) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) |  |
| [Vector2](http://docs.google.com/classsf_1_1Vector2.htm#a3da455e0ae3f8ff6d2fe36d10b332d10)(const Vector2< U > &vector) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | explicit |
| **Vector2**() (defined in [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm)) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | inline |
| **Vector2**(T X, T Y) (defined in [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm)) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | inline |
| **Vector2**(const Vector2< U > &vector) (defined in [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm)) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) | inline |
| [x](http://docs.google.com/classsf_1_1Vector2.htm#a1e6ad77fa155f3753bfb92699bd28141) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) |  |
| [y](http://docs.google.com/classsf_1_1Vector2.htm#a420f2481b015f4eb929c75f2af564299) | [sf::Vector2< T >](http://docs.google.com/classsf_1_1Vector2.htm) |  |

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