Understanding My OSF Chart: A Simple Guide

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GL OSF-E Solin vinyle intégré en verre - ouverture électrique								
Modèle		2020	2028	2036	2052	2828	2836	2840
Ouverture du toit (LxH)	po.	14.5 x 14.5	14.5 x 22.5	14.5 x 30.5	14.5 x 46.5	22.5 x 22.5	22.5 x 30.5	22.5 x 34.5
Surface vitrée (verre)	pi²	1.46	2.27	3.07	4.68	3.52	4.77	5.39

GL OSF-E Solin vinyle intégré en verre - ouverture électrique								
Modèle		2852	3636	3652	4040	4052	4242	5252
Ouverture du toit (LxH)	po.	22.5 x 46.5	30.5 x 30.5	30.5 x 46.5	34.5 x 34.5	34.5 x 46.5	36.5 x 36.5	46.5 x 46.5
Surface vitrée (verre)	pi²	7.27	6.46	9.85	8.27	11.14	9.25	15.02

Printing & Usage Overview

You're probably here because you need a quick answer, a reliable reference, or a simple guide to my OSF chart . It's a handy tool, a chart or scale, that offers a visual way to understand and work with OSF dimensions and conversions. This chart is a go-to for many, providing an easy-to-read reference, especially when you need accurate measurements. Understanding the OSF Chart The OSF (Overall Service Factor) chart is a valuable tool for understanding and applying a standardized measurement system. It provides a clear reference for various dimensions and factors, making it an essential guide for many industries and applications. Key Details and Prerequisites Before diving into the chart, it's important to know that the OSF scale is typically used for measuring and converting dimensions, especially when dealing with mechanical parts and equipment. The chart provides a simple way to convert between OSF values and standard

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