

About this document

Thank you for your support of the upcoming launch of the Times-7 Portal, our new RAIN RFID portal platform designed for dock door and logistics applications.

This document contains approved product descriptions, messaging, and content recommendations for use across your website, marketing campaigns, and customer communications.

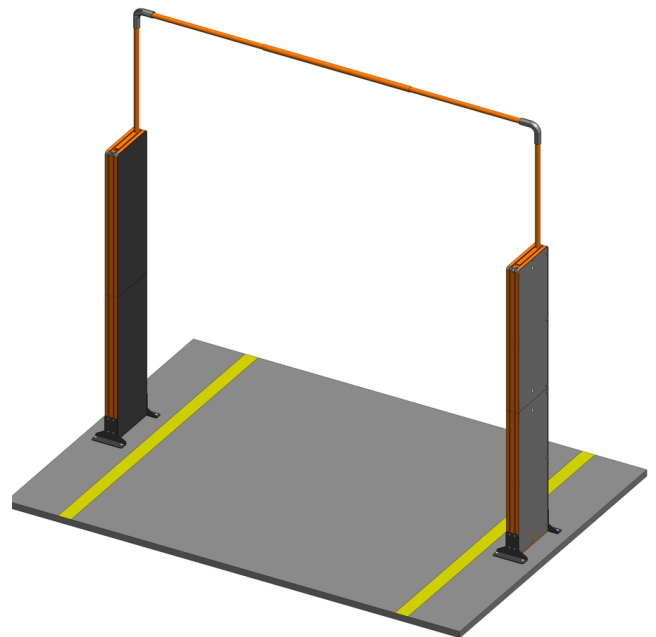
To maintain a consistent global launch, we kindly ask that all marketing content, website updates, and social media activity remain under embargo until the official launch on 17 August 2026. Your sales team may, however, discuss the Times-7 Portal with selected customers ahead of launch where there is a genuine deployment opportunity.

Why we created this pack?

As a trusted Times-7 partner, your website is often one of the first places prospective customers will go to learn about new Times-7 products. Providing consistent product information helps customers better understand the solution, compare configurations, and identify the most suitable option for their application.

This content pack has been created to:

- Accelerate website updates
- Provide approved Times-7 product messaging
- Reduce the effort required to create product content
- Support customer education and product discovery
- Strengthen search visibility across traditional and AI-powered search platforms



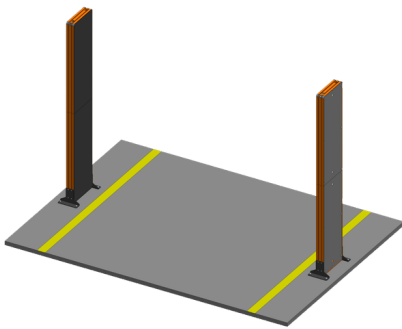


We have provided the following

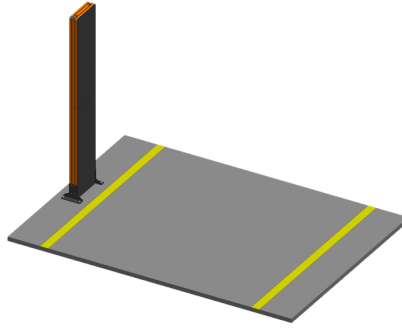
Content	Page
Approved product naming	3
Approved Times-7 Portal descriptions	3
Times-7 Portal System	4
Times-7 Portal Tower	5
Times-7 Portal Base	6
Times-7 Cable Bridge accessory	7
Additional resources and support	8

Approved product naming

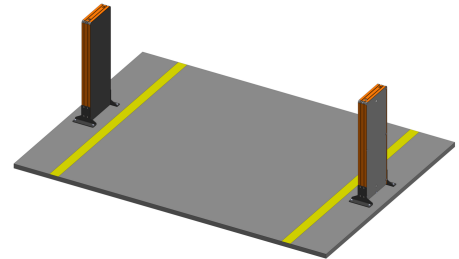
The approved product naming convention is:



Times-7 Portal System



Times-7 Portal Tower



Times-7 Portal Base

Approved Times-7 Portal descriptions

General Overview

System overview (50 Words)

The Times-7 Portal consists of RAIN RFID portal configurations developed for dock door and logistics applications. Engineered for pallet, carton, and item-level tracking, it combines controlled RF performance, constrained beam technology, and flexible deployment options to support accurate RFID visibility throughout modern logistics operations.

System overview (150 Words)

The Times-7 Portal consists of RAIN RFID portal configurations developed for logistics and dock door environments where accurate RFID visibility is critical.

Designed using Times-7's proven RF expertise, the Times-7 Portal supports pallet, carton, and item-level tracking while helping minimise cross-reads through a focused 50° horizontal beam design. Its architecture allows organisations to select the configuration best suited to their operational requirements, whether managing tall pallets, narrow dock door openings, or challenging product categories such as liquids and metal goods.

Unlike traditional RFID portal structures, the Times-7 Portal utilises a pultruded fibreglass frame that has a minimal effect on RF signals, helping to support predictable read-zone performance while delivering a lightweight, durable solution for warehouse environments.

It is also compatible with standard RAIN RFID readers and is designed for permanent installation in logistics, retail, manufacturing, and supply chain operations.

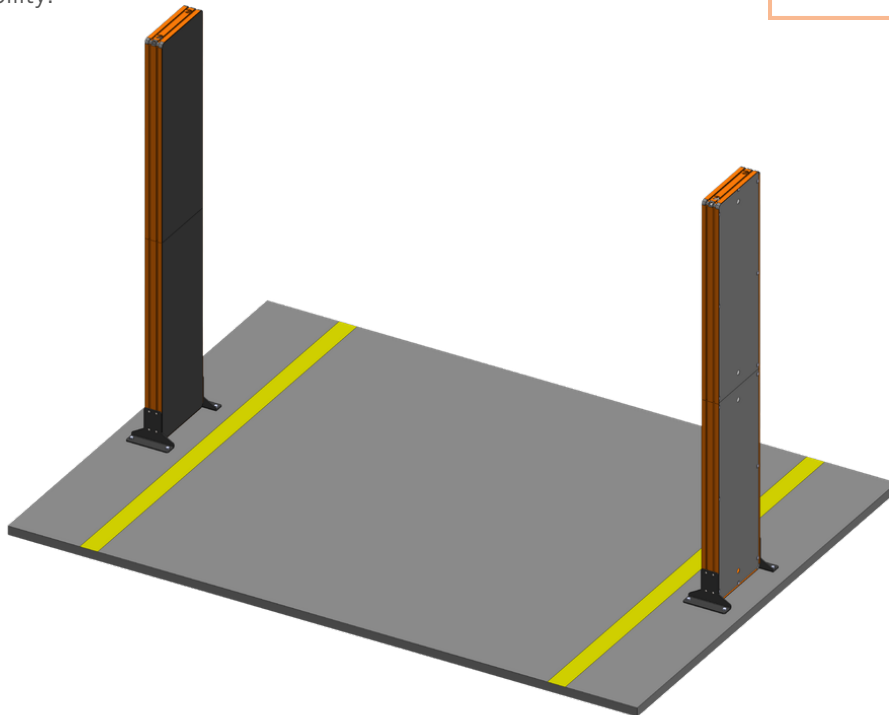
Times-7 Portal System

Product Description

The Times-7 Portal System is the most comprehensive configuration within the Times-7 Portal platform, designed for wide portal openings, taller pallet loads, and mixed product environments. Featuring four antenna units with dual-sided coverage, the Portal System provides broad read zone coverage and is ideal for warehouse and distribution centre applications where flexibility and performance are equally important. The configuration is particularly well suited to facilities processing diverse product types and varying pallet dimensions, providing reliable pallet, carton, and item-level RFID visibility.

Recommended applications

- Distribution centres
- Warehouse receiving and dispatch
- Inbound and outbound pallet verification
- Multi-lane warehouse environments
- Mixed product operations
- Tall pallet loads



CONFIGURATION	PART NUMBER	WHAT'S INCLUDED
PORTAL SYSTEM		
Portal System (FCC)	75625	2 x upper antenna units 2 x lower antenna units 4 x patch cables (upper to lower unit connection) 4 x foot plates
Portal System (ETSI)	75624	1 x universal reader mount 4 x side plates

Times-7 Portal Tower

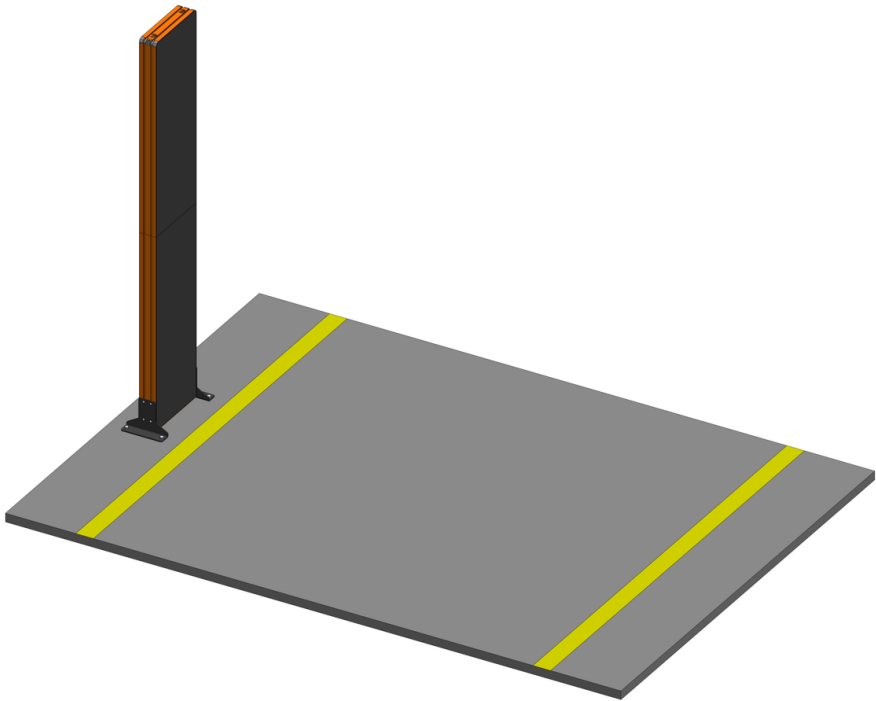
Product description

The Times-7 Portal Tower is designed for narrow portal openings and taller pallet profiles where efficient coverage and fast antenna switching are required.

Utilising two antenna units mounted on a single side, the Portal Tower provides excellent performance for apparel distribution, narrow dock door installations, and logistics environments where space is limited. Its design enables effective coverage of taller loads while maintaining the same controlled RF performance characteristics found across the Times-7 Portal platform.

Recommended applications

- Apparel distribution
- Narrow dock door openings
- Warehouse receiving
- Distribution centre operations
- Tall pallet loads
- Retail logistics facilities



CONFIGURATION	PART NUMBER	WHAT'S INCLUDED
PORTAL TOWER		
Portal Tower (FCC)	75711	1 x upper antenna unit 1 x lower antenna unit 2 x patch cables (upper to lower unit connection)
Portal Tower (ETSI)	75710	2 x foot plates 1 x universal reader mount 2 x side plates

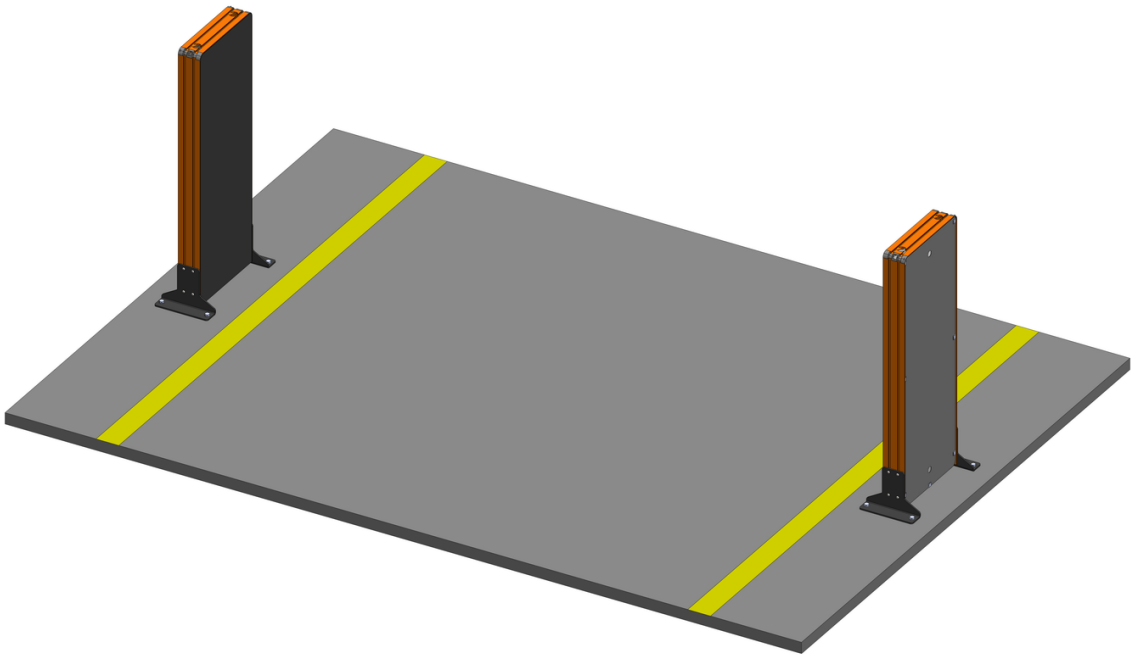
Times-7 Portal Base

Product description

The Times-7 Portal Base is a RFID portal configuration designed for lower-height pallets, challenging product categories, and custom deployment requirements. Its concentrated read zone makes it particularly well-suited to applications involving liquid products, metal products, and dense pallet configurations. The Portal Base can be deployed as a standalone solution or incorporated into larger portal configurations, providing organisations with a flexible approach to RFID infrastructure design.

Recommended applications

- Liquid products
- Metal products
- Difficult to read assets and products
- Low-height pallets
- Space-constrained installations



CONFIGURATION	PART NUMBER	WHAT'S INCLUDED
PORTAL BASE		
Portal Base (FCC)	75709	2 x lower antenna units 4 x foot plates 1 x universal reader mount
Portal Base (ETSI)	75708	

Times-7 Cable Bridge accessory

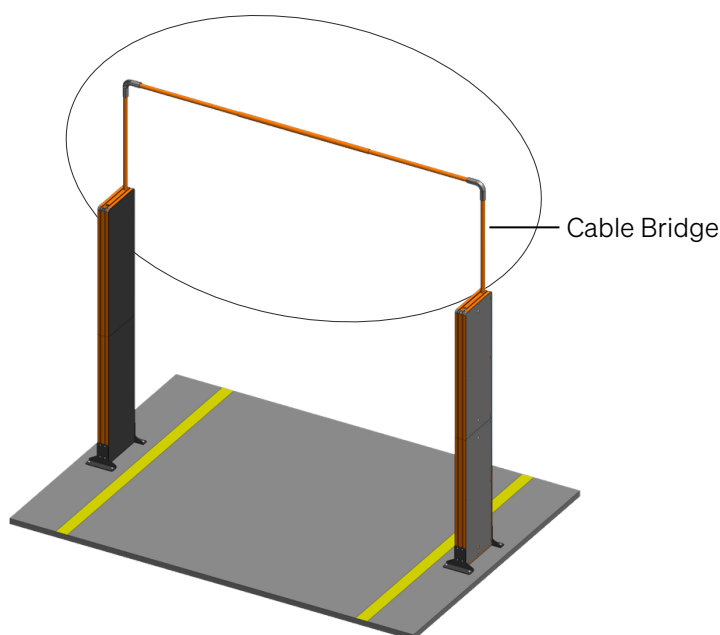
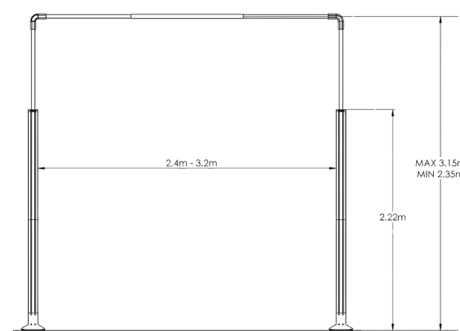
Product description

The Times-7 Cable Bridge is an optional accessory designed to support cleaner, more streamlined Times-7 Portal installations.

By providing a dedicated cable routing solution, the Cable Bridge helps manage and conceal cabling, reducing installation complexity while creating a more organised and professional deployment. This can be particularly beneficial in warehouse and dock door environments where cable protection, accessibility, and overall installation aesthetics are important considerations.

Built to complement the design of the Times-7 Portal platform, the Cable Bridge provides additional flexibility when planning portal installations and cable routing paths.

Recommended usage dimensions



CONFIGURATION	PART NUMBER	WHAT'S INCLUDED
ACCESSORIES (Please see website to purchase readers, cables and other accessories at additional cost)		
Times-7 Cable Bridge	75691	2 x corner blocks 2 x Cable Bridge clamps 2 x Cable Bridge brackets 4 x 1130mm pultrusion pole (35mm dia.) 1 x 1130mm pultrusion pole (41mm dia.)

Additional resources and support

Available now:

- Product Information Pack
- Marketing Pack
- Sales Pack
- Product Datasheets
- Product Renders
- The Times-7 Portal Installation and Assembly Guide

Available during launch:

- System Guidance document
- STEP Files
- Cable Bridge Assembly and Installation Guide
- Times-7 Portal Blog
- Times-7 Portal FAQ

These resources are designed to complement the content in this document and provide additional information for sales, marketing, technical evaluation, and customer deployment.

Need assistance?

For support with website content, product positioning, technical questions, or launch activities, please contact your Times-7 representative or email support@times-7.com.

We appreciate your partnership and look forward to launching the Times-7 Portal together.