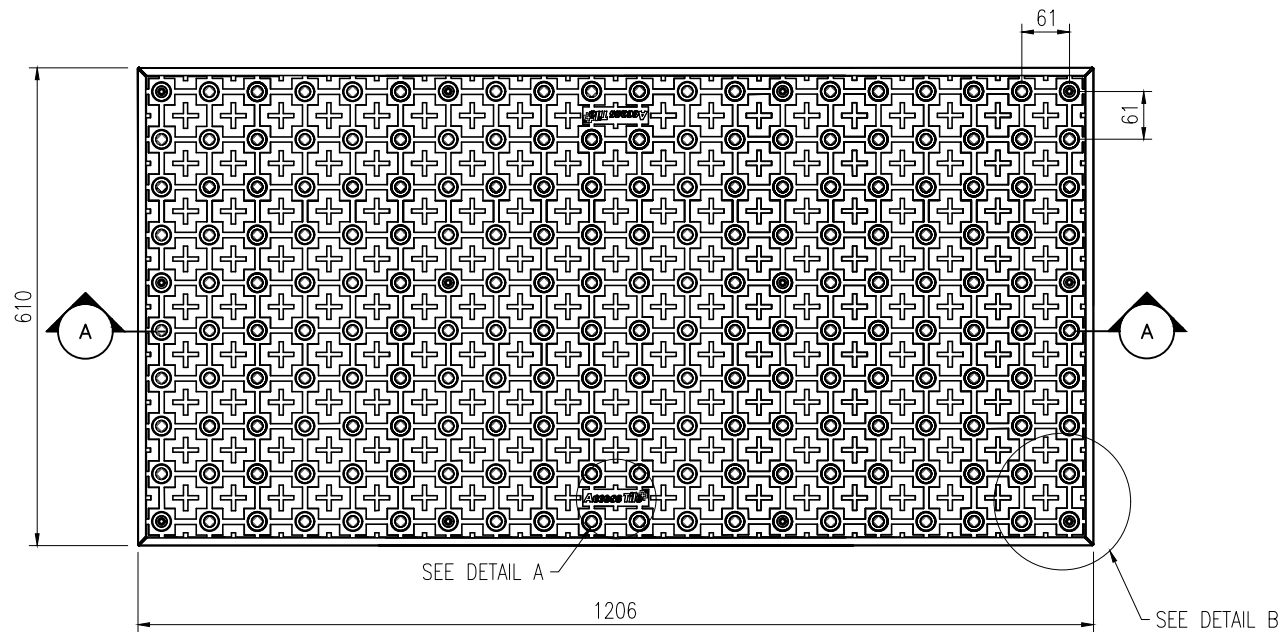
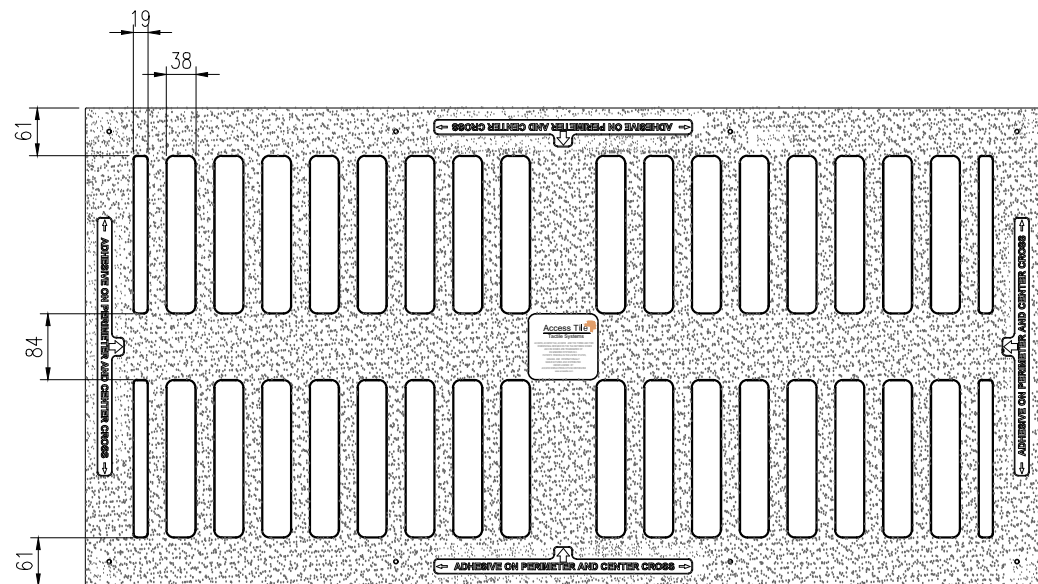
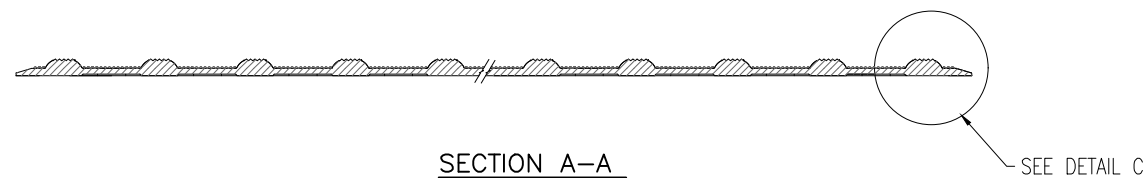




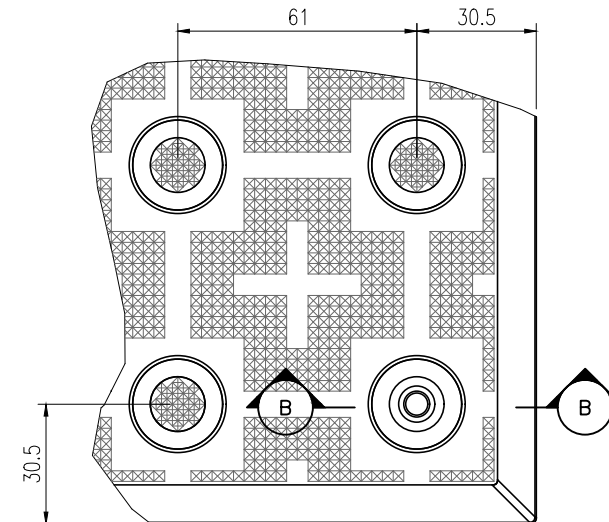
PLAN VIEW
SCALE: 1:10



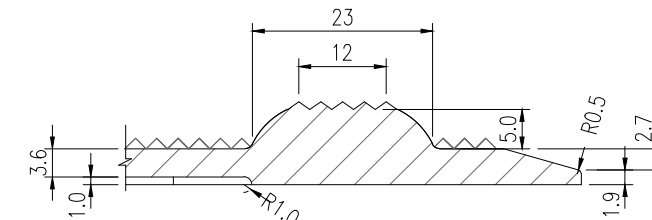
UNDERSIDE VIEW
SCALE: 1:10



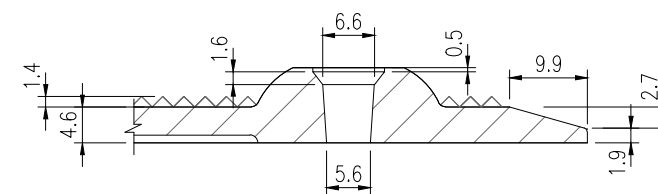
SECTION A-A
SCALE: 1:5



DETAIL B
SCALE: 1:2



DETAIL C
SCALE: 1:1



SECTION B-B
SCALE: 1:1



DETAIL A
SCALE: 1:1



ENGINEERED PRODUCTS
www.kinesik.ca

© KINESIK ENGINEERED PRODUCTS

ACCESS, ACCESS TILE, ACCESS + AND THE TWO AND THREE DIMENSIONAL DESIGNS ON THE DOMES ARE TRADEMARKS OF ENGINEERED SYSTEMS INC. PATENTS PENDING IN THE USA, CANADA AND INTERNATIONALLY. DISTRIBUTED UNDER LICENSE BY KINESIK ENGINEERED PRODUCTS.

© KENNETH E. SZEKELY

MATERIAL LIST			
ITEM	DESCRIPTION	PART NO.	QTY
1	ACCESS TILE	ACC-S-2448-FR	1
2	TeK™ ANCHOR	ACC-S-ANCH	8
3	TACTILE BOND AND SEAL	TBS-010	1 ea

REFERENCE DRAWINGS	
DWG. NO.	DESCRIPTION

No.	DATE	REVISION	APPR.

SCALE
AS NOTED

DESIGNED	KES	DATE	12/06/2018
DRAWN	M.T.	DATE	12/06/2018
DRAWN	KES		

PROJECT MANAGER	

TRADE	TWSI	PART NO.	ACC-S-2448-FR
MATERIAL POLYMER COMPOSITE			

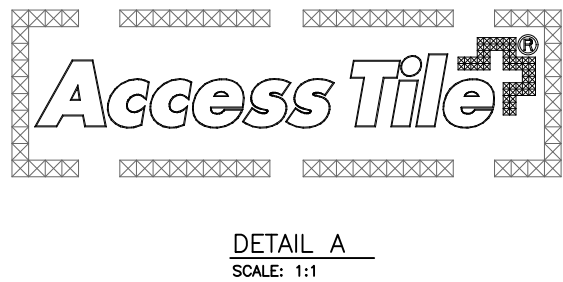
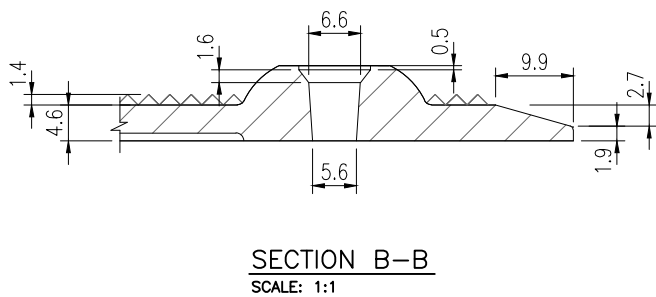
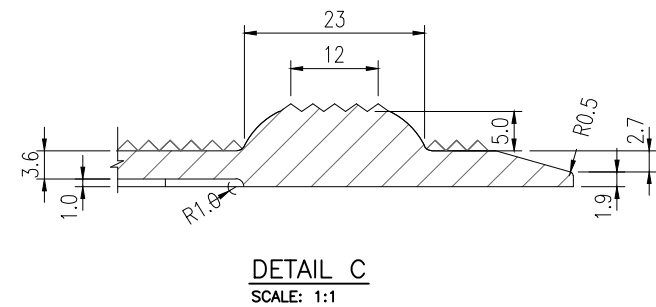
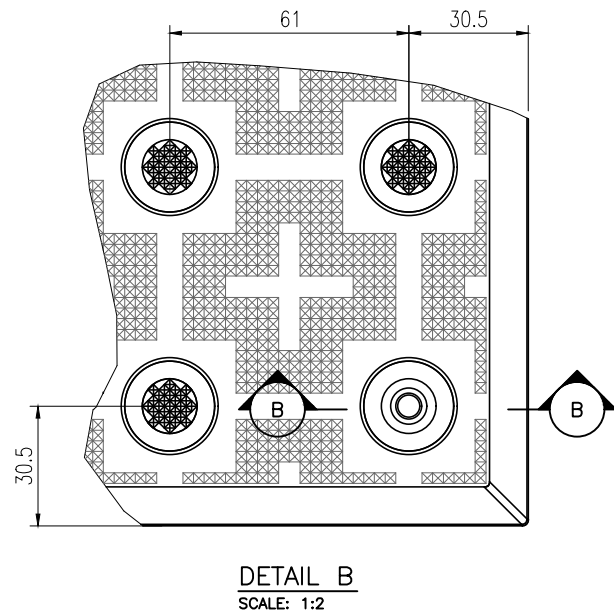
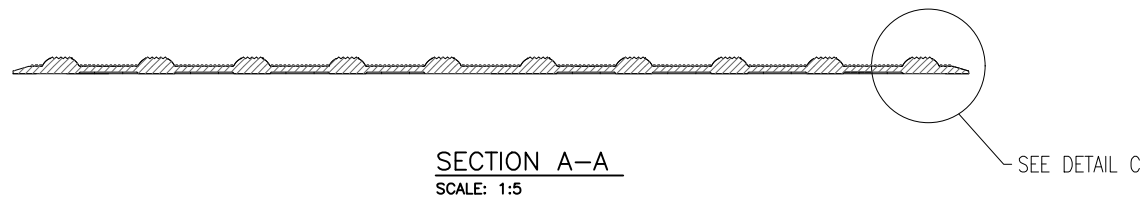
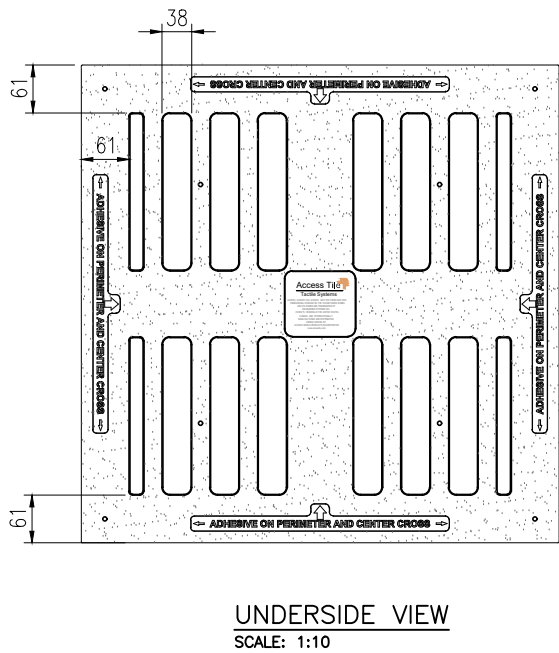
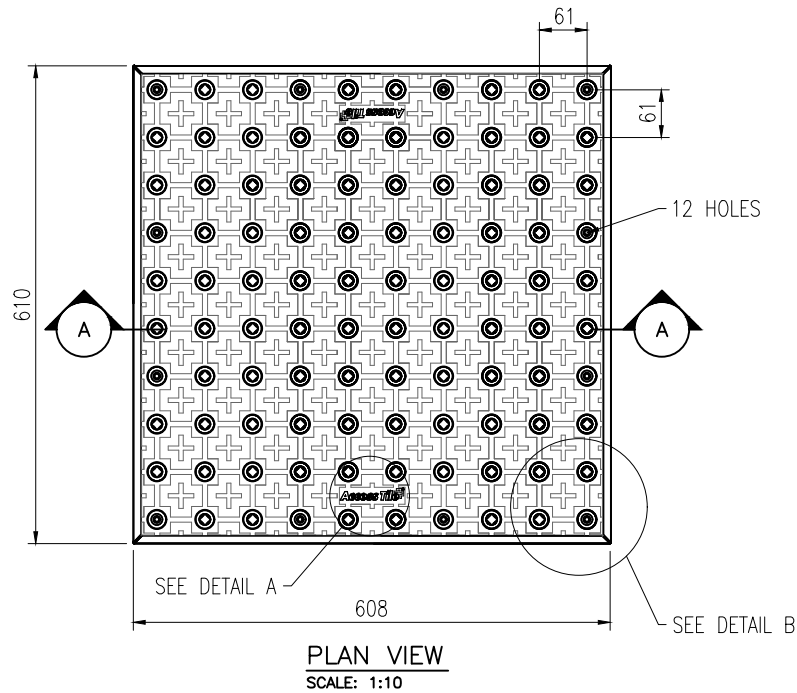
SUBJECT



TRUNCATED DOME, TACTILE WALKING SURFACE INDICATOR TILE

PROJECT **FR**
TRUNCATED DOME, TACTILE WALKING SURFACE INDICATOR 610 x 1206 SURFACE APPLIED
INLINE DOME TILE DRAWING

DRAWING NO.	ACC-S-2448-FR	REV. NO.	0
-------------	---------------	----------	---



ENGINEERED PRODUCTS
www.kinesik.ca

© KINESIK ENGINEERED PRODUCTS

ACCESS, ACCESS TILE, ACCESS + AND THE TWO AND THREE DIMENSIONAL DESIGNS ON THE DOMES ARE TRADEMARKS OF ENGINEERED SYSTEMS INC. PATENTS PENDING IN THE USA, CANADA AND INTERNATIONALLY. DISTRIBUTED UNDER LICENSE BY KINESIK ENGINEERED PRODUCTS.

© KENNETH E. SZEKELY

MATERIAL LIST			
ITEM	DESCRIPTION	PART NO.	QTY
1	ACCESS TILE	ACC-S-2424-FR	1
2	TeK™ ANCHOR	ACC-S-ANCH	12
3	TACTILE BOND AND SEAL	TBS-010	1 ea

REFERENCE DRAWINGS	
DWG. NO.	DESCRIPTION

No.	DATE	REVISION	APPR.

SCALE
AS NOTED

DESIGNED	KES	DATE	12/06/2018
DRAWN	M.T.	DATE	12/06/2018
DRAWN	KES		

PROJECT MANAGER	
TRADE	TWSI
PART NO. ACC-S-2424-FR	
MATERIAL POLYMER COMPOSITE	

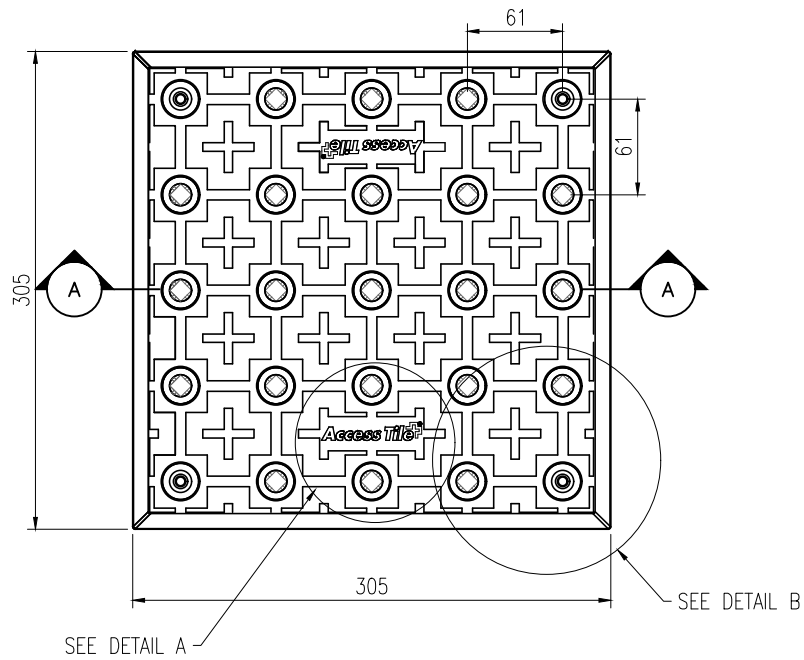
SUBJECT

AccessTile[®] FR
TRUNCATED DOME, TACTILE WALKING
SURFACE INDICATOR TILE

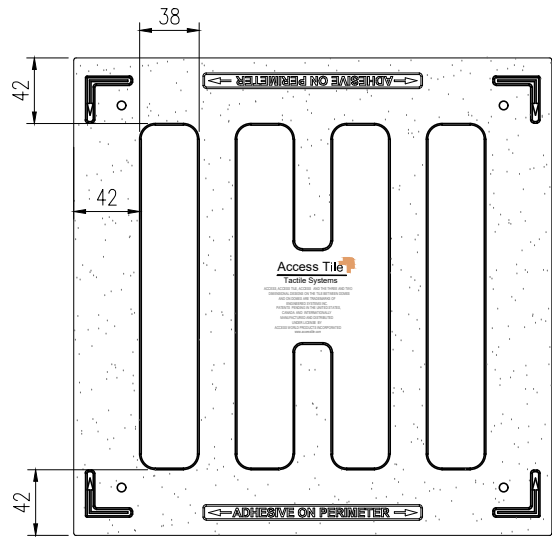
PROJECT

FR
TRUNCATED DOME, TACTILE WALKING
SURFACE INDICATOR 610 x 610
SURFACE APPLIED
INLINE DOME TILE DRAWING

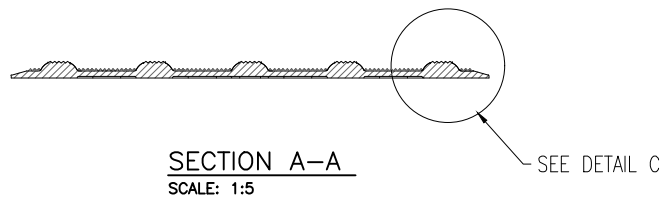
DRAWING NO. ACC-S-2424-FR	REV. NO. 0
------------------------------	---------------



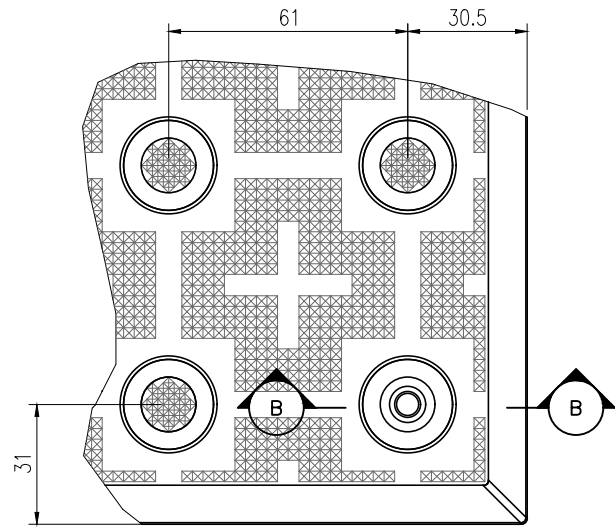
PLAN VIEW
SCALE: 1:5



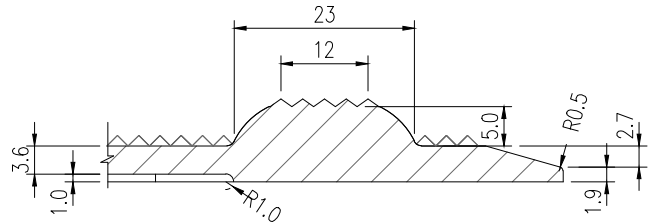
UNDERSIDE VIEW
SCALE: 1:5



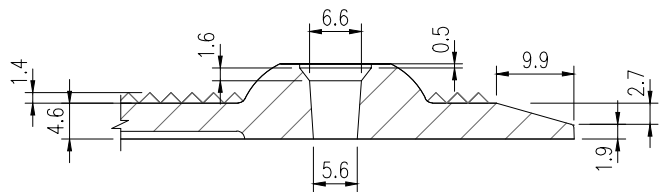
SECTION A-A
SCALE: 1:5



DETAIL B
SCALE: 1:2



DETAIL C
SCALE: 1:1



SECTION B-B
SCALE: 1:1



DETAIL A
SCALE: 1:1



ENGINEERED PRODUCTS

www.kinesik.ca

© KINESIK ENGINEERED PRODUCTS

ACCESS, ACCESS TILE, ACCESS + AND THE TWO AND THREE DIMENSIONAL DESIGNS ON THE DOMES ARE TRADEMARKS OF ENGINEERED SYSTEMS INC. PATENTS PENDING IN THE USA, CANADA AND INTERNATIONALLY. DISTRIBUTED UNDER LICENSE BY KINESIK ENGINEERED PRODUCTS.

© KENNETH E. SZEKELY

MATERIAL LIST

ITEM	DESCRIPTION	PART NO.	QTY
1	ACCESS TILE	ACC-S-1212-FR	1
2	TeK™ ANCHOR	ACC-S-ANCH	4
3	TACTILE BOND AND SEAL	TBS-010	1 ea

REFERENCE DRAWINGS

DWG. NO.	DESCRIPTION

No.	DATE	REVISION	APPR.

SCALE
AS NOTED

DESIGNED	KES	DATE	12/06/2018
DRAWN	RWO	DATE	12/06/2018
DRAWN	KES		

PROJECT MANAGER

TRADE TWSI PART NO. ACC-S-1212-FR

MATERIAL POLYMER COMPOSITE

SUBJECT
AccessTile[®] FR
TRUNCATED DOME, TACTILE WALKING SURFACE INDICATOR TILE

PROJECT **FR**
TRUNCATED DOME, TACTILE WALKING SURFACE INDICATOR 305 x 305 SURFACE APPLIED
INLINE DOME TILE DRAWING

DRAWING NO.	REV. NO.
ACC-S-1212-FR	0